

1918



1919

THE REGISTER
OF
AUSTRALIAN AND NEW ZEALAND SHIPPING



1918-1919.

THE REGISTER

OF

Australian and New Zealand Shipping

Including SHIPPING REGISTERED at FIJI and NEW GUINEA,

WITH WHICH IS INCORPORATED

THE AUSTRALIAN REGISTER OF SHIPPING,

COMPILED AND ISSUED BY

THE MARINE UNDERWRITERS' AND SALVAGE ASSOCIATION OF VICTORIA LIMITED,
MELBOURNE,

From Returns furnished by the Customs Authorities in Australia, Tasmania, New Zealand, Fiji, and New Guinea.

SUBSCRIPTION: TWENTY-FIVE SHILLINGS.

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1918.

[REGISTERED, MELBOURNE, 1874.]





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COMPARATIVE TABLE

Showing the Number and Tonnage of the Sailing Vessels and Steamers registered at the various Ports of Australia, Tasmania, and New Zealand, on 30th June, 1914, 1915, 1916, and 1917.

[FOR SIMILAR INFORMATION ON 30TH JUNE, 1918, SEE NEXT PAGE.]

PORT.	SAILING VESSELS.								STEAMERS (NET TONNAGE).							
	1914.		1915.		1916.		1917.		1914.		1915.		1916.		1917.	
	No.	Tonnage.	No.	Tonnage.	No.	Tonnage.	No.	Tonnage.	No.	Tonnage.	No.	Tonnage.	No.	Tonnage.	No.	Tonnage.
Adelaide ...	176	18,511	173	18,172	172	18,584	164	16,395	114	55,396	111	51,077	111	49,452	114	57,761
Auckland ...	231	10,672	237	9,838	237	9,424	232	8,907	95	9,884	100	9,868	102	10,075	100	10,055
Brisbane ...	96	4,102	95	4,016	94	4,976	93	4,919	75	13,332	74	12,599	76	13,208	78	19,055
Bundaberg ...	—	—	—	—	—	—	—	—	1	218	1	218	1	218	1	218
Darwin ...	38	523	35	408	35	416	34	413	2	56	1	53	1	53	1	53
Dunedin ...	44	14,774	24	7,096	24	7,096	24	7,096	93	103,347	68	48,989	65	45,934	62	42,248
Fremantle ...	403	13,538	402	15,025	401	16,913	437	17,155	36	20,354	36	20,354	36	20,411	37	24,413
Geelong ...	5	360	5	360	5	360	5	360	3	449	3	449	3	449	3	449
Hobart ...	104	4,108	107	4,452	106	4,368	107	4,493	45	5,344	42	3,800	41	3,714	43	9,211
Invercargill ...	8	465	8	465	8	465	8	487	5	431	6	491	6	491	6	477
Launceston ...	51	1,436	50	1,368	50	1,342	51	1,379	16	2,106	17	2,295	18	2,340	15	2,186
Lyttelton ...	15	3,847	14	3,792	14	3,792	14	3,836	17	2,343	17	2,685	18	2,920	18	2,573
Maryborough ...	3	260	3	260	3	260	3	260	5	377	5	425	5	425	5	425
Melbourne ...	220	35,128	220	38,129	221	39,085	207	37,643	188	121,800	193	128,987	196	127,156	194	133,362
Napier ...	10	536	11	600	11	633	11	633	22	1,739	22	1,920	22	1,838	22	1,825
Nelson ...	8	172	8	162	8	158	9	242	13	1,267	13	1,288	13	1,291	13	1,271
Newcastle ...	52	8,817	51	7,527	49	7,463	32	5,277	54	6,417	54	6,489	54	6,465	47	6,198
Rockhampton ...	6	210	5	135	5	135	5	228	3	80	3	80	3	80	3	130
Sydney ...	548	35,201	553	33,447	549	32,620	551	31,477	502	99,364	502	97,467	490	85,434	481	90,973
Townsville ...	92	2,247	94	2,304	94	2,304	90	2,067	7	436	7	436	7	436	8	458
Wellington ...	15	2,264	13	1,041	15	3,277	14	3,008	42	6,120	39	5,899	38	5,849	38	5,731
TOTAL ...	2,125	157,171	2,108	148,597	2,101	153,671	2,091	146,275	1,338	450,860	1,314	395,869	1,306	378,239	1,289	409,072
STATE OR COLONY.																
New South Wales ...	600	44,018	604	40,974	598	40,083	583	36,754	556	105,781	556	103,956	544	91,899	528	97,171
New Zealand ...	331	32,730	315	22,994	317	24,845	312	24,209	287	125,131	265	71,140	264	68,398	259	64,180
Queensland ...	197	6,819	197	6,715	196	7,675	191	7,474	91	14,443	90	13,758	92	14,367	95	20,286
South Australia ...	214	19,034	208	18,580	207	19,000	198	16,808	116	55,452	112	51,130	112	49,505	115	57,814
Tasmania ...	155	5,544	157	5,820	156	5,710	158	5,872	61	7,450	59	6,095	59	6,054	58	11,397
Victoria ...	225	35,488	225	38,489	226	39,445	212	38,003	191	122,249	196	129,436	199	127,605	197	133,811
Western Australia ...	403	13,538	402	15,025	401	16,913	437	17,155	36	20,354	36	20,354	36	20,411	37	24,413
TOTAL ...	2,125	157,171	2,108	148,597	2,101	153,671	2,091	146,275	1,338	450,860	1,314	395,869	1,306	378,239	1,289	409,072

TABLE

Showing the Number and Tonnage of the Sailing Vessels and Steamers registered at each Port on 30th June, 1918.

PORT.	SAILING VESSELS.		STEAMERS.		TOTAL.		PORT.	SAILING VESSELS.		STEAMERS.		TOTAL.	
	No.	Tonnage.	No.	Net Tonnage.	No.	Net Tonnage.		No.	Tonnage.	No.	Net Tonnage.	No.	Net Tonnage.
ADELAIDE - -	157	15,219	111	50,779	268	65,998	MELBOURNE - -	181	34,980	179	125,923	360	160,903
AUCKLAND - -	225	9,160	98	10,112	323	19,272	NAPIER - -	11	633	23	1,893	34	2,526
BRISBANE - -	82	3,824	74	16,115	156	19,939	NELSON - -	9	174	12	1,280	21	1,454
BUNDABERG - -	—	—	1	218	1	218	NEWCASTLE - -	32	5,277	46	6,185	78	11,462
DARWIN - -	32	395	1	53	33	448	ROCKHAMPTON - -	5	135	2	61	7	196
DUNEDIN - -	25	7,219	59	40,189	84	47,408	SYDNEY - -	536	32,177	477	93,051	1,013	125,228
FREMANTLE - -	395	12,443	30	26,928	425	39,371	TOWNSVILLE - -	94	2,086	8	458	102	2,544
GEELONG - -	5	360	3	642	8	1,002	WELLINGTON - -	14	3,008	38	5,731	52	8,739
HOBART - -	94	3,472	41	9,176	135	12,648	<i>Total</i> - -	1,964	136,326	1,244	393,925	3,208	530,251
INVERCARGILL - -	8	468	6	477	14	945	LEVUKA - -	3	73	1	94	4	167
LAUNCESTON - -	44	1,445	15	2,028	59	3,473	SUVA - -	3	798	4	338	7	1,136
LYTTTELTON - -	13	3,664	16	2,314	29	5,978	PORT MORESBY - -	4	90	—	—	4	90
MARYBOROUGH - -	2	187	4	312	6	499	SAMARAI - -	11	199	—	—	11	199

STATE OR COLONY.	SAILING VESSELS.		STEAMERS.		TOTAL.	
	No.	Tonnage.	No.	Net Tonnage.	No.	Net Tonnage.
NEW SOUTH WALES -	568	37,454	523	99,236	1,091	136,690
NEW ZEALAND - -	305	24,326	252	61,996	557	86,322
QUEENSLAND - -	183	6,232	89	17,164	272	23,396
SOUTH AUSTRALIA -	189	15,614	112	50,832	301	66,446
TASMANIA - -	138	4,917	56	11,204	194	16,121
VICTORIA - -	186	35,340	182	126,565	368	161,905
WESTERN AUSTRALIA	395	12,443	30	26,928	425	39,371
<i>Total</i> - -	1,964	136,326	1,244	393,925	3,208	530,251
FIJI - -	6	871	5	432	11	1,303
NEW GUINEA - -	15	289	—	—	15	289

PREFACE.

"THE REGISTER OF AUSTRALIAN AND NEW ZEALAND SHIPPING" is published by the Marine Underwriters' and Salvage Association of Victoria Limited, and has now reached its forty-fourth year of issue. It is recognised as the only official and trustworthy record of the Steam and Sailing Tonnage of the Australian States, New Zealand, and Fiji, and the work is now looked upon as a necessity to ship owners, ship agents, underwriters, and all who are directly or indirectly interested in the Shipping trade of the Southern Seas.

The rapid increase of late years in the shipping of these States and Colonies has necessitated a continuous enlargement of the Register, and it now contains upwards of double the number of pages it did when first issued, when the price was fixed at fifteen shillings per copy. The publication of such a work is expensive, from the large amount of information given in a small space, and the Committee have decided to charge £1 5s. per copy, which barely covers the cost of the book. For the benefit, however, of subscribers in other States and Colonies, it has been arranged to forward the orders from each in one parcel, and make no additional charge for postage or forwarding.

To give additional value to the Register, a list has been compiled with great care of all Docks and Slips in the above-mentioned States and Colonies, with such particulars regarding them as will serve for a guide to ship masters or owners who may not be aware of what facilities exist in the port their vessel may be bound to for carrying out extensive repairs. For some part of this information we are indebted to Lloyd's Register of British and Foreign Shipping, but we have supplemented the blanks in the particulars given in that book, and now present as complete and accurate a list as possible; any omissions that may be found will be supplied in next issue, and all new docks or slips will be added as they are built.

Page 6 of the Register contains a Comparative Table for the four years 1914-1917 (inclusive), which shows the increase or decrease for each State and Colony and port during the period in question in the number and tonnage of the sailing vessels and steamers there registered. The figures in this Table have been most carefully gone over and checked, and they can therefore be taken as correct, assuming, first, that the materials for them supplied by the Registrars contain no errors. On the following page appears the corresponding information for 1918.

Periodical Supplements of corrections and additions are issued gratis to Members of this Association and kindred Institutions.

The Committee are sensible of the obligation under which they lie to the Collectors of Customs and Registrars of Shipping who have supplied the materials of the Register, and desire to express their thanks to those gentlemen for their courtesy and attention.

WILLIAM FETHERS,
Secretary.

MELBOURNE, SEPTEMBER, 1918.

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KEY TO THE REGISTER.

For the convenience of those who may not have access to all the Registers referred to in the last column, the class of those vessels which are included in LLOYD'S REGISTER OF BRITISH AND FOREIGN SHIPPING and BUREAU VERITAS has been printed as given in the Register of the highest reputation. Thus, if classed in Lloyd's, it will be shown as *L100,A1*; the class being printed, for the sake of distinction, in *italics*.

Some misunderstanding having arisen as to what is implied by the dates following the words Mel., Syd., Ad., &c., in the last column of the Register, subscribers are requested to take notice that they are intended to convey *no expression of opinion, favourable or otherwise*, but are given simply to afford Underwriters and others an opportunity of ascertaining where the latest information as to the condition of the vessel in question can be obtained, not more than four years previous to date of issue, this information being given in the Survey Reports recorded at the offices of the Underwriters' Association at the particular port referred to.

The Tonnage and other particulars as stated on each vessel's register has been adhered to, though this does not in every case agree with that given in the books of classification. In many cases also vessels known to be lost are retained in the Register, for the reason that the Registrar has not yet written them off his books, and this Register claims to be a complete record, alphabetically arranged, of the books of the Registrars of the Australian States, New Zealand, Fiji, and New Guinea.

ABBREVIATIONS USED IN THE REGISTER.

Ad.	-	-	-	-	Adelaide
Auck.	-	-	-	-	Auckland
Bris.	-	-	-	-	Brisbane
Dev.	-	-	-	-	Devonport
Dun.	-	-	-	-	Dunedin
F'mantle	-	-	-	-	Fremantle
Hobt.	-	-	-	-	Hobart
Inchl.	-	-	-	-	Invercargill
Kaip.	-	-	-	-	Kaipara
L'ton	-	-	-	-	Launceston
Lyt.	-	-	-	-	Lyttelton
Marybro'	-	-	-	-	Maryborough
Mel.	-	-	-	-	Melbourne
Nap.	-	-	-	-	Napier
Ncstle.	-	-	-	-	Newcastle
R'hmpt'n.	-	-	-	-	Rockhampton
Syd.	-	-	-	-	Sydney
T'sville	-	-	-	-	Townsville
Whngton.—Wel.	-	-	-	-	Wellington

B.C.	-	-	-	-	British Corporation Register
G.L.	-	-	-	-	Germanischer Lloyds
L	-	-	-	-	Lloyd's Register of British and Foreign Shipping
N.V.	-	-	-	-	Norwegian Veritas
V	-	-	-	-	Bureau Veritas

Abt.	-	-	-	-	About
Altd.	-	-	-	-	Altered
Bds.	-	-	-	-	Boards

B.S.	-	-	-	-	Boilers Surveyed
Btm.	-	-	-	-	Bottom
Clkd.	-	-	-	-	Caulked
Cmt.	-	-	-	-	Cement
Cmtl.	-	-	-	-	Cemented
Cmt. rpd.	-	-	-	-	Cement repaired
Cmpd.	-	-	-	-	Compound
Comp.	-	-	-	-	Composite
Cpr. ptd.	-	-	-	-	Copper painted
Ctd.	-	-	-	-	Coated
Cy.	-	-	-	-	Cylinders
D.B.S.	-	-	-	-	Donkey boiler surveyed
Dks.	-	-	-	-	Decks
Elec.	-	-	-	-	Electric
E.S.	-	-	-	-	Engines surveyed
Exd.	-	-	-	-	Examined
Ext.	-	-	-	-	Extensive
F'gn n.	-	-	-	-	Foreign name
Fmly.	-	-	-	-	Formerly
Lgthd.	-	-	-	-	Lengthened
L.M.C.	-	-	-	-	Lloyd's Machinery Certificate
M.B.S.	-	-	-	-	Machinery classed British Corporation
Mchy.	-	-	-	-	Machinery
Mtl.	-	-	-	-	Metal
Mtld.	-	-	-	-	Metalled
Mtl. rpd.	-	-	-	-	Metal repaired
N. brs.	-	-	-	-	New boilers
N. en.	-	-	-	-	New engines
N. f. kl.	-	-	-	-	New false keel

N. kl.	-	-	-	-	New keel
N.P.	-	-	-	-	New propeller
N.T.S.	-	-	-	-	New tail shaft
Not mtld.	-	-	-	-	Not metalled
Ptd.	-	-	-	-	Painted
Pt. cmtl.	-	-	-	-	Part cemented
Pt. dbl. btm.	-	-	-	-	Part double bottom
Pt. n. d.	-	-	-	-	Part new decks
Pt. rftd.	-	-	-	-	Part refastened
Pt. rnd.	-	-	-	-	Part renewed
Pt. n. kl.	-	-	-	-	Part new keel
R.M.C.	-	-	-	-	Refrigerating Machinery Certificate
Recvd.	-	-	-	-	Recovered
Ref.	-	-	-	-	Refrigerating
Rem'd.	-	-	-	-	Removed
Remsrd.	-	-	-	-	Remeasured
Rergstd.	-	-	-	-	Re-registered
Rftd.	-	-	-	-	Refastened
Rpd.	-	-	-	-	Repaired
Rprs.	-	-	-	-	Repairs
Scrpd.	-	-	-	-	Scraped
Shtld.	-	-	-	-	Sheathed
Sst'r. Klsns.	-	-	-	-	Sister Keelsons
Str'dd.	-	-	-	-	Stranded
Sur.	-	-	-	-	Surveyed
T.S.E.	-	-	-	-	Tail shaft examined
Tpsds.	-	-	-	-	Topsides
Trnld.	-	-	-	-	Treenailed
Wrkd.	-	-	-	-	Wrecked

*The Register of Australian and New Zealand Shipping,
Corrected to 30th June, 1918.*

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry. Official No.	Where Built. International Code Signal Letters.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross. Net.	Length.	Breadth	Depth.						
A. H. B.	..	Wood engine	L'nch 11 5	38.6	8.5	4.2	Auckland, 1909 127,895	Auckland ...	1907	The Auckland Harbour [Board]		
ACME	..	Iron	S.S. 18 12	48.6	10.1	5.0	Sydney, 1892 101,060	Balmain, NSW	1892	Catherine Daley ...	—	Syd./7-07
ACTIVE	..	Wood	Ketch 41	62.6	16.9	5.5	Adelaide, 1873 64,218	Pt. Adelaide ...	1873	C. C. Dale ...	—	Ad./12-17, Btm. cpr. ptd. 12-17
ACTIVE	..	Wood engine	Ketch 22 14	52.2	13.9	5.2	L'ton, 1897 61,038	Penguin Creek, [Tas]	1869	Walter Edward Leggett	—	Rergstd. & remsrd. 1897
ACTON	..	Wood	Ketch 17	48.5	13.5	5.6	Sydney, 1914 131,597	Thursday Is. ...	1913	Wyben Pearlring Co. [(Ltd.)]		
ADA	..	Wood	Cutter 11	40.2	11.1	5.9	Melb., 1884 88,925	Portland, Vict. QHSN	1880	R. Heath & J. R. Hopkins	—	(Yacht)
ADA	..	Wood	Sch. 13	38.2	12.0	3.0	F'mantle, 1901 102,254	Fremantle ...	1901	J. Byrne		
ADA	..	Wood	S.S. 17 12	52.6	10.0	4.0	Sydney, 1885 89,351	Macleay River, [NSW]	1879	The C. & R. R. S. N. Co. [(Incorporated)]		
ADA	..	Wood	S.S. 13 9	41.9	9.2	4.4	Sydney, 1893 101,096	Blackwall, NSW	1893	Sydney Arthur Josephson		
ADA	..	Wood	Lugg'r 11	37.0	10.8	5.0	F'mantle, 1888 95,361	Fremantle ...	1888	G. H. Roe, J. N. [Angood & W. H. James]		
ADA	..	Comp.	Barge 172	108.0	23.0	7.6	Echuca, —	Echuca ...	1899	Permewan, Wright and [Co. (Ltd.)]	A 1, 1 yr. River navig'n	Sur. 4-18
ADA	..	Wood	Lugg'r 8	35.0	10.0	3.0	Samarai, 1899 98,261	Sydney ...	1880	J. Saragena Macilaman		
ADA AND CLARA	..	Wood engine	Sch. 22 14	59.2	14.9	4.6	Adelaide, 1892 89,432	Milang, SA ...	1891	W. and H. Dunk ...	—	Sur. (Ad.) 9-15, Lake & to Murray Bdge.
ADA BELL	..	Wood	S.S. 33 22	63.2	15.5	5.0	Adelaide, 1881 79,333	Echuca ...	1878	A. T. Harrison & A. P. [Hall]	—	Ad./8-07, rergstd. 1893
ADA BURGESS	..	Wood engine	Ketch 32 28	58.0	15.2	7.3	L'ton, 1907 101,790	Launceston ... TVNP	1907	Elizabeth Ada Burgess	—	L'ton/5-16
ADA FLORENCE	..	Wood	Sch. 32	48.5	16.4	6.3	Sydney, 1873 64,438	Botany Bay, NSW	1873	Andrew S. Low & John [Meeks (J.O.)]		
ADA WILLIAMS	..	Wood	Sch. 12	37.0	11.2	4.7	F'mantle, 1903 117,812	Fremantle ..	1903	Thomas Thompson		

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ADAM .. (Fmly. "Excel")	Wood	Barge	40	64.8	16.4	4.3	Echuca, —	1897	Franz O. Wallin ...	—	Sur. 5-12
ADELAIDE ..	Iron	P.S. 36 h.p.	<u>58</u> 31	76.4	17.0 n. brs.	5.0 9-01	Melb., 1891 38,805	1866	The Murray Riv. Saw Mill [Co. (Ltd.)]	—	Sur. 9-02
ADELAIDE ..	Steel	D'dgr	<u>737</u> 427	161.2	36.0 Freeb'd	12.2 2' 1"	Adelaide, 1912	1910	South Australian Govt.	—	Ad./11-17, Cy, 19', 39"
ADELE ..	Steel	S.S. 68 h.p.	<u>288</u> 131	145.0	22.4	13.2	Adelaide, 1907 123,022	1906	Commonwealth Govt. ...	—	Ad./1-15
ADIKEVA ..	Wood	S.S. 25 h.p.	<u>142</u> 106	102.5	20.0	7.1	Suva, 1904 92,834	1903	Fiji Shipping Co. (Ltd.)	—	2 cy, 9 1/2' and 20"
ADIRAROGO ..	Wood	S.S. 14 h.p.	<u>68</u> 49	75.5	17.2	5.5	Suva, 1904 92,835	1899	Fiji Shipping Co. (Ltd.)	—	
ADMIRAL ..	Wood	Barge	76	89.9	21.6	4.8	Sydney, 1901 83,867	1882	Williams R. NSW	—	
ADMIRAL ..	Wood	S.S. 50 h.p.	<u>121</u> 82	102.0	20.6	9.2	Auckland, 1897 83,757	1883	E. G. F. Zohrab ...	—	Wel./11-04, Mtd. 5-95, mtl. rpd. 12-96, Cy, 14 1/2', 25"
ADONIS ..	Wood	Barge	41	65.5	19.3	5.7	Adelaide, 1866 32,126	1864	D. Deex, R. Fricker, & [W. J. Spells]	—	Ad./2-18, not mtd., Btm. cpr. ptd. 2-18
ADONIS ..	Comp.	P.S. 55 h.p.	<u>160</u> 116	109.8	21.6 n. br.	7.1 1-98	Brisbane, 1884 87,314	1883	John Burke (Ltd.) ...	—	Bris./6-18, Ext. rprs. 5-16, 2 cy, 16', 28"
ADVANCE ..	Wood	S.S. 8 h.p.	<u>18</u> 12	47.1	12.0	4.0	Auckland, 1900 102,328	1900	James H. Bradney and [Ernest C. Binns]	—	Auck./9-03, not mtd.
ADVANCE ..	Wood	S.S. 24 h.p.	<u>42</u> 15	77.9	14.8	8.2	Melb., 1891 95,992	1891	Robert Ritch & Thos. F. [Smith]	—	Mel./1-09, B. & E.S./1-09 Cy, 22', 40'
ADVANCE ..	Iron	Light'r	104	69.5	22.7	7.6	Brisbane, 1907 115,616	1886	W. Collins & Sons (Ltd.)	—	
ADVANCE ..	Comp.	P.S. 10 h.p.	30	59.6	12.6	4.0	Adelaide, 1907	1892	A. Dinse ...	—	Sur. (Ad.) 9-10
ADVENT HERALD ..	Wood Oil engine	Ketch 12 h.p.	<u>9</u> 8	32.5	11.2	4.7	Sydney, 1914 131,596	1914	Australian Conference [Assn. (Ltd.)]	—	
ADVENTURE ..	Wood	Barge	42	69.7	19.0	6.5	F'mantle, 1906 120,023	—	The Swan River Shipping [Co.]	—	
ÆOLIC ..	Wood	Lugg'r	9	36.0	10.5	4.5	Darwin, 1899 110,453	1899	H. C. Edwards	—	
AEON .. Elec. Light	Steel	S.S. 417 h.p.	<u>3763</u> 2002	365.2	50.6 Freeb'd	22.1 2' 6"	Melb., 1913 132,440	1913	Middlesboro', THLJ [Eng.]	—	Mel./6-16, L100A1, L.M.C./1-13, T.S.E./4-15, 4 cy, 24', 34', 48', 69"
AGATHA ..	Wood	Sch.	14	38.0	12.7	3.2	F'mantle, 1902 114,480	1902	Fremantle ...	—	
AGE ..	Steel	S.S. 200 h.p.	<u>2284</u> 1493	289.8	38.1	19.2	Melb., 1888 88,959	1887	Hartlepool SLHN	—	Mel./12-17, B.S./2-10, T.S.E./5-13, 3 cy, 21 1/2', 35", 59"
AGENORIA ..	Wood	S.S. 12 h.p.	<u>20</u> 14	53.4	10.1	5.0	Sydney, 1875 71,815	1874	Robert Seaman ...	—	Syd./10-02
AGGIE ..	Wood	S.S. 12 h.p.	<u>25</u> 18	74.0	13.8	5.2	N'castle, 1892 94,119	1892	Davis Brothers & Burgess [(Ltd.)]	—	Ncstle./4-10, N.T.S./4-10
AGNES ..	Wood	Hulk	77	82.0	18.6	8.0	Sydney, 1908 71,530	1875	J. P. Casey & Co. ...	—	Syd./8-11, Mtd. 7-95, remstd. '89, Converted into hulk 1913
AGNES ..	Wood	S.S. 14 h.p.	<u>78</u> 53	87.6	20.2	5.7	Brisbane, 1884 87,313	1880	Adelaide S.S. Co. (Ltd.)	—	Syd./7-07, B. & E.S./7-07, Tpsds. & dks. clkd. 7-07

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			Gross Net.	Length.	Breadth.	Depth.						
AGNES ..	Wood	S.S. 120 h.p.	53 23	92.0	14.0	5.0	L'ton, 1918 101,772	Launceston ...	1894	The River Tamar Trad- ing Co. (Ltd.)	—	L'ton/12-17, N.P./9-16
AGNES ..	Wood	Cutter	20	51.9	14.7	4.5	Melb., 1872 64,774	Footscray, Vict.	1872	David Munro	—	
AGNES ..	Wood	P.S. 18 h.p.	110 85	82.0	16.4	5.8	Sydney, 1877 74,915	Moama, NSW...	1877	The Nagambie S. N. & [S. M. Co. (Ltd.)]	—	Cy, 9½"
AGNES MARTIN (Fmly. "Speedwell")	Wood	Light'r	41	56.0	17.8	7.1	Napier, 1894 82,714	Auckland ...	1882	Richardson & Co. (Ltd.)	—	Nap./11-03, mtd. 8-94, Converted into lighter
AGNES MUIR ..	Iron	Hulk	817	197.5	32.2	19.9	Melb., 1909 60,412	Pt. Glasgow ...	1869	M'Ilwraith, M'Eacharn's [Line Propy. (Ltd.)]	—	
AGNEW ..	Iron	S.S. 33 h.p.	203 161	112.2	26.2	9.5	Hobart, 1887 57,613	Hobart ...	1887	E. Braddon ...	—	L'ton/7-93
AGUINALDO ..	Wood	Sch.	13	37.0	12.0	3.2	F'mantle, 1910 125,024	Broome ...	1903	R. Gonzales	—	
AHIKI ..	Wood	L'nch engine	17 6	38.5	11.5	4.8	Auckland, 1916 136,862	Auckland ...	1916	Henry Kirby	—	
AHURIRI ..	Iron	S.S. 17 h.p.	85 33	88.5	16.0	7.4	Napier, 1888 91,784	Wellington ...	1887	Nth. Brit. & Hawke's B. [Freezing Co. (Ltd.)]	—	Nap./7-06, N.br.10-03, ext.rprs.10-03
AILIE ..	Wood	L'nch engine	3 2	23.5	6.2	2.7	F'mantle, 1910 125,007	Fremantle ...	1906	R. Connell	—	
AILOMA ..	Wood	L'nch engine	8 4	31.0	9.1	4.3	Auckland, 1910 127,899	Auckland ...	1910	Edward Joseph Darby	—	
AIMEE ..	Wood	S.S. 15 h.p.	21 14	56.1	11.2	5.7	Sydney, 1878 74,964	Brisbane Water [NSW]	1877	Chas. Geo. Warburton	—	Syd./11-07, mtd. 8-95, Mtl. rpd. 11-07
AJAX ..	Iron	S.S. 72 h.p.	344 189	128.7	21.0	12.0	Sydney, 1874	Balmain, NSW	1874	His Majesty the King ...	—	Ncstle./11-15, 2 cy, 20", 38½"
AKARANA ..	Wood	Cutter	9	31.9	6.6	5.4	Sydney, 1894 101,128	Auckland TVQF	1888	H. C. Pritchard ...	—	(Yacht)
AKAROA ..	Iron	S.S. 28 h.p.	76 29	80.1	16.1	8.7	Auckland, 1896 74,636	Melbourne ...	1875	The Parker Lamb Timber [Co. (Ltd.)]	—	Auck./7-16, cy, 12", 24", Ext. rprs. 12-04
AKAROA ..	Wood	Ketch	16	46.3	12.7	5.8	Townsville, 1904 119,572	Thursday Is. ...	1904	Ernest Warner Cleveland	—	T'sville/9-17
AKEBONO ..	Wood	Ketch	12	43.0	11.6	5.1	Sydney, 1913 110,676	Thursday Is. ...	1898	Wyben Pearlring Co. [(Ltd.)]	—	
ALABAMA ..	Wood	S.S. 12 h.p.	56 38	75.0	17.4	4.0	Sydney, 1889 93,600	Brisbane Water [NSW]	1889	Chas. Feddiman Bailey	—	Syd./8-07 Mel./9-17, L100A1, T.S.E./3-16, L.M.C./5-16, B. & E.S./3-15, 2 cy, 32" & 62"
ALABAMA .. (Ex "Raymond")	Iron	S.S. 187 h.p.	1940 1241	285.0	35.5 Free'd 4' 5"	22.6	Melb., 1907 81,594	Newcastle ... RKDV	1879	Jas. Paterson and Co. [Propy. (Ltd.)]	—	
ALACRITY .. (Fmly. "Jean Bart")	Steel	S.S. 122 h.p.	353 32	145.6	27.1	13.5	Melb., 1902 115,282	Graville, France	1893	Commonwealth Govt. ...	—	Mel./2-16, N.B./12-08, T.S.E., B. & E.S./2-16, 6 cy, 15", 23", 35½"
ALAMEDA ..	Wood	Hulk	1474	211.3	40.0	24.1	Dunedin, 1897 106,132	Maine, USA ...	1876	The Westport Coal Co. [(Ltd.)]	—	Wel./7-16
ALASKA ..	Wood	Ketch	18	46.9	12.5	6.4	Townsville, 1904 119,570	Thursday Is. ...	1904	J. B. Carpenter and Sons [(Ltd.)]	—	
ALBATROSS ..	Wood	Barge	24	40.8	15.5	5.1	Hobart, 1864 32,117	Tasmania QTSC	1861	A. Weare	—	
ALBATROSS ..	Iron	P.S. 80 h.p.	191 31	131.4	21.1	10.7	Melb., 1876 74,654	Glasgow ...	1876	Wilfred J. Wardle ...	—	Mel./3-18, Cmtd. 75, 2 cy, 34"

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		Gross. Net.	Length.	Breadth.	Depth.	Official No.	International Code. Signal Letters.					
ALBATROSS ..	Wood	S.S. 35 h.p.	84 57	83.6	18.0	7.5	Brisbane, 1886 89,306	Balmain, NSW	1883	Govt. of Queensland ...	—	Maryboro'/5-16
ALBATROSS ..	Wood	Lugg'r	11	36.0	10.0	4.0	F'mantle, 1888 75,324	Fremantle ...	1877	F. L. Parkes		
ALBATROSS ..	Wood	Sch.	15	41.0	12.2	3.2	F'mantle, 1902 114,467	Fremantle ...	1902	P. Percy		
ALBATROSS ..	Wood	S.S. 37 h.p.	218 111	123.0	27.9	8.9	Auckland, 1905 118,971	Auckland ...	1904	The Devonport Steam [Ferry Co. (Ltd.)]	—	Auck./5-13
ALBATROSS ..	Wood	S.S.	55 7	73.0	14.0	7.2	F'mantle, 1908 120,045	Perth ...	1902	Swan River Shipping Co. [(Ltd.)]		
ALBATROSS I.	Wood	S.S.	25 22	52.7	15.0	4.7	Townsville, 1914 128,328	Townsville ...	1913	William Henry Luff ..	—	T'sville/5-17, Mtd. 11-16
ALBEMARLE	Comp.	Barge	71	108.0	18.0	4.4	Adelaide, 1884 89,408	Goolwa, SA ...	1884	Gem Navigation Co. [(Ltd.)]	A 1, 1 yr. River navig'n	Sur. (Ad.) 2-18
ALBERT ..	Iron	Barge	11	41.0	11.2	3.2	Adelaide, 1882 79,338	Mundoo I., SA	1882	T. Dodd		
ALBERT MACLAREN	Wood	Ketch	14	46.8	12.0	6.4	Sydney, 1893 101,079	Sydney ...	1893	Montagu J. Stone-Wigg		
ALBURY ..	Wood	Light'r	79	65.5	27.2	5.2	Sydney, 1912 131,520	Sydney ...	1911	Huddart Parker (Ltd.)		
ALBYN RIVER	Wood	S.S. 20 h.p.	143 57	99.6	24.6	7.7	Sydney, 1915 136,418	Sydney ...	1915	Newcastle & Hunter R. [S.S. Co.]	—	Syd./1-18, mtd. 10-15, 2 cy, 11" & 22"
ALBYN'S ISLE	Wood	Hulk	360	128.1	26.0	16.6	Melb., 1872 47,308	Grangemouth	1863	R. Hutchinson		
ALCAIRO ..	Wood	Ketch	72 52	80.7	22.9	6.3	Melb., 1914 124,547	Pt. Cygnet, Tas.	1911	George Turnbull Bell ...	—	Mel./6-18, Mtd. 8-14
ALCIA ..	Wood	Ketch	15	46.0	13.0	5.6	Townsville, 1914 128,335	Thursday Is. ...	1914	Frederick Edward [Morey]		
ALEATHEA ..	Wood	Hulk	120	109.4	18.3	7.6	Sydney, 1881 83,629	Brisbane Water [NSW]	1881	Sydney Ferries (Ltd.) ...	—	Syd./2-11, mtl. rpd. 2-11, Convrtd. into a hulk 1913
ALERT ..	Wood	Ketch	48	78.9	18.0	6.2	Adelaide, 1873 57,535	Tasmania ...	1873	F. Gynell ...	—	Ad./6-18, Dks. & tpsds. clkd. 12-10, Btm. cpr. ptd. 6-18
ALERT ..	Wood	P.S. 10 h.p.	58 36	74.0	15.3	6.0	Sydney, 1879 75,033	Echuca, Vict.	1879	Barham Saw Mill Co. ...	—	Sur. 10-11 (Towage only)
ALERT ..	Wood	S.S. 10 h.p.	29 30	59.6	13.7	4.5	Sydney, 1884 89,246	Brisbane Water [NSW]	1884	Port Stephens Hardwood [Co. (Ltd.)]		
ALERT ..	Wood	Sch.	98	96.2	24.6	4.6	Auckland, 1902 102,341	Kaipara WRQC	1901	Northern Coal Co. (Ltd.)	—	Auck./9-02
ALERT ..	Wood	L'nch 8 h.p.	7 6	30.0	8.2	3.3	Sydney, 1907 121,168	North Sydney	1907	Frederic Lassetter		
ALERT ..	Steel	S.S. 99 h.p.	194 80	115.0	21.1	12.6	Townsville, 1909 101,956	South Shields MWGT	1892	Townsville Harbour Bd.	—	T'sville/11-16, T.S.E./11-13, B. & B.S./11-13, 2 cy, 19', 38"
ALERTE ..	Wood	Ketch	17	49.6	13.0	4.5	N'castle, 1874 51,598	Clarence R., NSW	1874	Peter Callen		
ALEXA .. (Fmly. "Voorburg")	Steel	Bqtn.	286	143.5	25.8 Freeb'd	11.0 8 1/2"	W'ngton, 1905 118,466	Holland WDFV	1904	Loo Tom Fin ...	—	Syd./3-17, L10041, Ext. rprs. 10-13
ALEXA ..	Wood	Cutter	4	27.0	8.2	3.7	Auckland, 1906 122,912	Auckland ...	1904	Francis Henry Leonard		

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ALEXA	Wood	Ketch	17	45.7	13.2	6.0	Townsville, 1913 128,326	Thursday Is.	1913	Fred. Edward Morey		
ALEXA II. ..	Oil	Wood engine	L'nch 8 h.p. 3	27.6	7.6	3.2	Auckland, 1909 127,893	Auckland ...	1906	Ernest Payne		
ALEXANDER ..	Iron	twin s.s. 72 h.p.	377 185	138.5	24.0 Freeb'd 10"	9.7	Nelson, 1904 93,988	Glasgow SVFN ...	1903	The Anchor Shipping & Foundry Co. (Ltd.)	—	Wel./5-18, 4 cy, 12" and 28"
ALEXANDER CRAIG (Fmly. "Kathleen Hilda")	Wood	Hulk	520	163.1	34.7	13.5	Auckland, 1892 100,215	Nova Scotia ...	1891	Joseph James Craig ...	—	Auck./3-08, Convrt'd. into a hulk 1909
ALEXANDRA ..	Wood	S.S. 30 h.p.	82 56	76.8	19.0	9.3	Sydney, 1902 112,588	North Sydney, [NSW]	1902	His Majesty the King		
ALEXANDRA ..	Iron	P.S. 39 h.p.	87 47	83.7	22.6	5.0	Melb., 1891 83,748	Echuca, Vict.	1882	George Ritchie ...	—	Ad./8-07
ALEXANDRA ..	Iron	P.S. 14 h.p.	10 8	52.0	9.6	3.5	Melb., 1907 120,740	Ballarat, Vict.	1884	Valentine T. Cole		
ALFRED	Comp.	P.S. 14 h.p.	58 32	92.3	13.7	4.6	Melb., 1869 64,806	Echuca, Vict.	1865	A. J. M'Donald ...	A 1, 1 yr. River navig'n	Sur. (Ad.) 2-18
ALICE	Comp.	Barge	88	117.3	24.0	4.0	Adelaide, 1883 79,345	Moama, NSW...	1882	A. H. Landseer ...	—	Sur. (Ad.) 8-15
ALICE	Comp.	Barge	60	75.0	14.0	6.0	Melb., —	Echuca, Vict.	1867	W.M'Culloch & Co. (Ltd.)		
ALICE	Comp.	Barge	147	120.0	24.0	4.0	Melb., 1882	Moama, NSW	1882	E. H. Randell		
ALICE	Wood	Lugg'r	7	32.2	10.1	3.7	Sydney, 1875 73,311	Sydney ...	1875	John de V. Lamb and [John Broomfield (J.O.)]		
ALICE	Iron	S.S. 70 h.p.	352 218	139.3	24.0	10.3	Sydney, 1889 93,601	Sydney ...	1889	Alex. Brown ...	—	Ncstle./7-09, 2 cy, 18", 36"
ALICE	Wood	Ketch	36	56.4	16.8	5.8	Sydney, 1892 101,047	Brisbane Water SWBP [NSW]	1892	Fiji Shipping Co. ...	—	Syd./6-92
ALICE	Wood	Ketch engine 17 h.p.	49 45	65.7	20.0	6.0	Hobart, 1904 105,700	Pt. Cygnet, Tas.	1904	Lorne Sawmills Propy. (Ltd.)	—	Mel./6-18
ALICE MAY ..	Wood	P.S. 10 h.p.	78 74	91.5	22.6	4.1	Brisbane, 1907 115,618	Nambucca, NSW	1907	The Mackay Harbour Bd.	—	Wrecked Mackay 1-18
ALICE MUIR ..	Wood	Hulk	480	137.0	30.0	17.0	Melb., 1880 61,585	Shelburne, N.S.	1875	S. T. Penson ...	—	Syd./4-96, Mtd. 12-89
ALICE TEMPLETON	Wood	Ketch	81	84.5	20.8	6.7	Sydney, 1880 75,060	Manning R, NSW	1880	Fearnley & Co. (Ltd.) ...	—	Cairns/11-13, mtd. 2-97, Mtl. rpd., tpsds. & dks. clkd. 2-06
ALICK	Wood	Barge	72	88.9	18.4	4.9	Melb., 1892 95,998	Echuca, Vict.	1870	Jas. Mackintosh S.M.Co. (Ltd.)		
ALINORA	Wood	Sch.	12	35.6	11.7	4.0	F'mantle, 1904 119,027	Fremantle ...	1904	J. Byrne		
ALISON	Wood	Barge	60	82.0	15.3	5.0	Melb., 1907	Koondrook ...	1907	Alexander Arbuthnot ...	—	Sur. 7-16
ALLINGA	Steel	twin s.s. 272 h.p.	2242 1406	279.7	42.5	20.8	Adelaide, 1897 105,578	Greenock PGCB	1897	Adelaide S.S. Co. (Ltd.)	—	T'sville/8-17, 2 N.P./7-09, 6 cy, 15½", 25", and 40"
ALMA	Wood	Sch.	56	79.6	25.6	3.6	Auckland, 1902 102,345	Auckland ...	1902	George Carey ...	—	Auck./4-05
ALMA	Wood	Ketch engine 22½ h.p.	23 13	55.7	15.7	4.8	Sydney, 1916 105,698	Hobart ...	1903	H. Snodgrass and J. [Anderson]	—	Syd./11-17

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross. Net.	Length.	Breadth.	Depth.						
ALMA DOEPEL ..	Wood	Sch.	150	105.0	26.6	7.6	Hobart, 1917	Bellinger R. ...	1903	Rahra Co. (Ltd.) ...	—	Mel./6-18, mtld. 11-12, Mtl. rpd. 8-15
ALONNAH ...	Wood	S.S.	47	76.0	19.5	5.4	Hobart, 1911	Simpson's Bay, [Tas.]	1911	John Hay ...	—	L'ton/2-17
ALPHA ..	Wood	Cutter	12	42.5	12.2	3.9	Adelaide, 1879	Port Pirie, SA...	1879	R. H. Penrose	—	
ALPHA ..	Wood	S.S.	64	66.4	17.2	6.6	Sydney, 1884	Balmain, NSW	1883	Robert Thos. Seaman	—	Syd./8-11
ALPHA ..	Comp.	P.S.	57	100.1	13.6	3.9	Adelaide, 1899	Mannum ...	1899	W. G. Collins ...	—	Sur. (Ad.) 9-16
ALPHA ..	Wood	Sch.	97	92.4	25.1	7.0	Hobart, 1916	Nambucca, NSW	1903	Lune Timber & Trading [Co. (Ltd.)]	—	Hobt./7-17, mtld. 3-04, Mtl. rpd. 7-10
ALPHA ..	Wood	Sch.	12	36.0	12.9	4.7	F'mantle, 1903	Fremantle ...	1903	H. D. Norman	—	
ALPHA ..	Wood	L'nch	3	25.0	7.0	2.5	Sydney, 1912	Nth. Sydney ...	1910	Lysaght Bros. & Co. [(Ltd.)]	—	
ALTAIR ..	Wood	Ketch	57	74.3	21.4	5.3	Auckland, 1903	Auckland ...	1903	John Wilson & Co. (Ltd.)	—	Auck./3-12
ALTO ..	Wood	Sch.	91	80.5	22.0	8.3	F'mantle, 1899	Pt. Macquarie, [NSW]	1883	A. E. Tilley ...	—	Ad./4-93, Mtl. rpd. 4-93
ALVINA ..	Iron	S.S.	194	138.8	20.2	11.7	Melb., 1903	Southampton	1887	A. Easton, & other Pilots	—	Mel./6-16, L10041, B & E.S./6-16, T.S.E./4-15, L.M.C./4-15, 3 cy, 12", 18", and 30"
AMANTIS ..	Wood	Ketch	8	39.0	11.9	5.6	Sydney, 1899	Sydney ...	1899	Wyben Pearling Co. [(Ltd.)]	—	
AMETHYST ..	Wood	Sch.	11	35.4	10.1	4.6	F'mantle, 1891	Fremantle ...	—	A. Male	—	
AMETHYST ..	Wood	Lugg'r	9	36.0	10.5	4.5	Darwin, 1898	Hong Kong ...	1898	A. E. Jolly	—	
AMITY ..	Wood	Yawl	11	34.8	11.3	4.6	Brisbane, 1915	Brisbane ...	1914	Thomas Welsby	—	
AMPHIBIOUS ..	Comp.	Ketch	39	75.1	16.7	5.2	Adelaide, 1877	Melbourne ...	1875	R. Fricker and W. J. [Spells]	—	Ad./6-17, btm. cpr. ptd. 6-17, lgthd. 7-01
AMRA ..	Steel	S.S.	535	190.0	29.0	11.6	Sydney, 1907	Ayreshire, Scot. LVMN	1890	Aust. United S. Nav. [Co. (Ltd.)]	—	Bris./1-12, dks. clkd. 1-12, B. & E.S./1-12, T.S.E./7-07, 3 cy, 16", 26", and 42"
AMY ..	Iron	S.S.	34	53.0	15.2	6.4	Sydney, 1883	Brisbane ...	1863	The Carpenteria Lighter- [age Co. (Ltd.)]	—	
AMY ..	Wood	Sch.	12	36.5	11.9	3.4	F'mantle, 1901	Fremantle ...	1900	H. Sewell	—	
AMY ..	Wood	Sch.	13	44.9	12.3	5.4	F'mantle, 1918	Brisbane Water [NSW]	1899	J. C. Clark	—	
AMY ..	Wood	Ketch	19	53.1	14.4	5.9	Sydney, 1913	Thursday Is. ...	1908	R. Augustus C. Hockings	—	T'sville/7-16
AMY ..	Wood	Barge	101	105.6	18.9	6.6	F'mantle, 1906	Unknown ...	—	The Swan River Shipping [Co. (Ltd.)]	—	
ANGLER ..	Wood	S.S.	15	41.9	12.0	5.5	Sydney, 1902	Balmain, NSW	1902	Jno. and Wm. Overall	—	Syd./12-03
ANGLIA ..	Wood	Ketch	16	48.0	13.5	6.0	Townsville, 1909	Thursday Is. ...	1909	Wyben Pearling Co. [(Ltd.)]	—	

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross Net.	Length.	Breadth	Depth.						
ANGLIAN	Iron Hulk	2159	314.0	35.8	26.4	Hobart, 1902 68,820	Whiteinch, [Scot.]	1873	Huddart, Parker (Ltd.)	—	Mel./5-07
ANGLO SVEA	Wood Ketch	23	50.9	13.0	5.3	L'ton, 1913 101,794	Launceston ...	1913	Anders Gustaf Johansson	—	Mel./3-15, Btm. ptd. 3-15
ANITA	Wood L'nch engine 8 h.p.	$\frac{7}{6}$	25.9	8.0	3.3	Sydney, 1902 112,584	Sydney, NSW	1902	Julian C. Rogalsky	—	
ANN ALLEN	Wood Barge	16	44.9	13.6	4.5	Hobart, 1869 57,500	Tasmania ...	1869	F. Wisby	—	
ANNA	Wood Ketch engine 10 h.p.	$\frac{28}{9}$	57.8	15.4	5.9	In'cargill, 1881 61,026	Catlin's R., NZ	1875	Thos. Crocket ..	—	Tim./11-95
ANNA MARIA	Iron St.w.st 25 h.p.	$\frac{84}{57}$	91.9	17.4	6.5	Sydney, 1863 46,438	Sydney ...	1863	The Nestle. & Hunter R. [S.N. Co. (Ltd.)]	—	Nestle./3-13
ANNE MELHUISE	Wood Bque.	344	112.0	26.2	17.6	N'castle, 1883 1,846	Carnarvon HLRB	1849	David Williams	—	
ANNIE	Wood Sch.	30	56.5	15.5	5.8	Hobart, 1854 31,938	Hobart QTCF	1853	A. K. Blyth ...	—	Mel./7-92, not mtd.
ANNIE	Wood S.S. 25 h.p.	$\frac{43}{27}$	76.0	13.6	6.3	Brisbane, 1884 53,979	Melbourne ...	1868	George Smith	—	
ANNIE	Wood Lugg'r	6	32.0	10.3	3.6	Sydney, 1875 71,838	Sydney ...	1875	J. de V. Lamb and John [Broomfield (J.O.)]	—	Syd./1-11, T.S.E./4-06, Mtl. rpd. 1-11, Ext. rprs. 1-11
ANNIE	Wood S.S. 10 h.p.	$\frac{24}{17}$	60.5	13.4	5.7	Sydney, 1883 83,726	Sydney ...	1882	B. Einerson, and 1 other	—	
ANNIE	Wood Ketch	70	79.2	21.6	6.8	Sydney, 1883 89,262	Cape Hawke, [NSW]	1883	N. A. Johnson ...	—	Syd./6-07, mtd. 8-01, Mtl. rpd. & tpsds. clkd. 6-07
ANNIE	Wood Sch.	70	80.4	20.0	7.3	Sydney, 1884 89,307	L. Macquarie, [NSW]	1884	Robert Hart ...	—	Marybro/6-10, mtd. 5-93, Mtl. rpd. 6-10
ANNIE	Comp. Barge	90	85.0	20.0	5.0	Melb., 1884	Moama, NSW...	1884	Davie, Price and Co. ...	A 1, 6 mos. River navig'n	Sur. (Ad.) 1-18
ANNIE	Wood Sch.	12	47.5	11.8	4.3	Adelaide, 1876 74,773	Milang, SA ...	1876	James Tinks & A. H. [Landseer]	—	
ANNIE	Wood Ketch	22	58.9	15.8	4.0	Melb., 1888 88,960	W'mstown, Vict.	1884	A. W. Taylor	—	
ANNIE	Wood Sch.	13	38.0	12.2	5.0	F'mantle, 1903 118,515	Guildford, wa	1903	S. J. E. Jorgensen, and [2 others]	—	
ANNIE	Wood Cutter	8	32.9	11.2	4.1	L'ton, 1902 101,783	R. Tamar, Tas.	1899	A. L. J. Griffiths	—	
ANNIE BOW	Wood Hulk	257	112.6	24.8	14.5	Sydney, 1890 62,430	Garmouth, Scot.	1869	Union S.S. Co. of N.Z. [(Ltd.)]	—	Syd./3-99, tpsds. clkd. 3-99, Mtd. 5-96, Converted into hulk 1913
ANNIE HILL	Wood Sch.	121	89.6	22.5	10.0	Lyttelton, 1901 57,569	Tasmania SRHB	1876	James Maxwell Robert- [son]	—	Auck./7-18, ext. rprs. 7-18, Mtd. 7-96, mtl. rpd. 10-02
ANNIE LOVE	Wood L'nch engine 35 h.p.	$\frac{26}{15}$	51.7	14.9	5.7	Sydney, 1910 125,231	Nth. Sydney ...	1910	Henry Clifford Love	—	
ANNIE M'DOUGALL	Wood Sch.	189	120.9	28.7	10.3	Hobart, 1898 57,640	Recherche Bay	1898	M'Dougall Brothers ...	—	Hobt./4-98
ANNIE WATT	Wood Barge	42	63.7	18.0	5.6	Adelaide, 1874 57,512	Tasmania ...	1870	A. Le Messurier and G. [M'Kay]	—	Ad./11-17, Btm. clkd. & cpr. ptd. 12-16
ANTARCTIC	Wood S.S. 17 h.p.	$\frac{33}{15}$	62.5	15.2	7.1	Sydney, 1914 131,580	Jervis Bay, NSW	1913	J. W. Alexander (Ltd.)	—	

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		Gross Net.	Length.	Breadth	Depth.						
ANTELOPE Wood	Cutter	17	39.3	15.2	5.8	In'cargill, 1912 36,738	Auckland ... 1862	J. Malcolmson		
ANTEPOLO Wood	Ketch	14	40.4	12.3	4.0	F'mantle, 1917 131,678	Thursday Is. ... 1902	James Clark, & 4 others		
ANTHONS Wood	Brig.	133	103.6	25.0	9.1	F'mantle, 1904 61,079	River Mersey, SQCG (Tas. ... 1875	R. J. Lynn (Ltd.)		
ANTIOPE Iron	Bque.	1380	242.3	38.4	23.7	W'ngton, 1915 55,014	Pt. Glasgow ... 1866	The Otago Iron Rolling [Mills Co. (Ltd.)	—	Dun./2-17
ANTLEON Steel	Dr'dgr 80 h.p.	460 213	165.0	35.2	8.2	Sydney, 1898 108,753	Renfrew ... 1898	His Majesty the King ...	—	Syd./3-09, 3 cy, 10', 15½", 26"
ANTRIM Wood	P.S. 30 h.p.	57 36	82.0	16.1	7.3	Dunedin, 1869 61,001	Otago ... 1869	His Majesty the King ...	—	Dun./4-01
ANZAC Wood	L'nch 30 h.p.	11 6	40.0	8.0	4.5	Auckland, 1913 133,285	Auckland ... 1910	A. Burt		
AOMA Wood	Cutter	9	34.4	8.0	4.6	Sydney, 1901 112,515	Auckland, NZ WDGQ ... 1899	Andrew Wordsworth and [Claude Edwin Fleming		
AORERE Wood	S.S. 16 h.p.	77 49	82.5	14.6	6.1	W'ngton, 1896 64,829	Nelson ... 1886	Eastbourne Borough [Council	—	Wel./6-18
AORERE Wood	Cutter	8	31.5	8.0	5.3	Melb., 1899 101,729	Melbourne ... 1898	C. B. Retallack		
AORERE II. Wood	Cutter	7	37.0	8.2	4.7	Auckland, 1912 130,097	Auckland ... 1892	H. M. Phillipson		
AOTEA Wood	S.S. 35 h.p.	263 157	120.4	24.1	13.0	Auckland, 1899 106,201	Sydney ... 1898	Joseph James Craig ...	—	Auck./4-06, 2 cy, 14' and 28"
AOTEA Wood	Cutter	8	29.4	9.3	5.3	Hobart, 1907 101,734	W'mstown, Vict. ... 1900	Ernest Boon		
APA Iron	Barge	281	127.4	28.0	9.7	Adelaide, 1897 95,964	South Australia ... 1882	The Adelaide S.S. Co. [Ltd.)	—	Mackay, 6-18
APACHE Wood	Cutter	3	22.5	7.4	3.2	Sydney, 1904 117,675	Sydney ... 1904	Arthur Binning & Richard [M'Lean		
APANUI Steel	S.S. 27 h.p.	243 135	110.0	22.1	9.2	Auckland, 1905 122,906	Pt. Glasgow ... 1905	Northern S.S. Co. ...	—	Auck./6-07, 3 cy, 8½", 14½", 23½"
AQUARIUS Wood	Barge	20	46.7	14.9	4.8	Adelaide, 1879 79,309	Port Adelaide ... 1879	The S.A. Stevedoring Co. [Ltd.)		
AQUARIUS Wood	Punt	91	65.0	22.2	6.0	Sydney, 1898 106,166	Sydney ... 1898	J. P. Casey and Co. ...	—	Syd./10-06, Tpsds. clkd. 8-05
ARAB Wood	Ketch	76	87.8	22.2	6.6	F'mantle, 1917 106,161	Brisbane Water [NSW ... 1898	Magnus Melsom ...	—	Ad./8-17, Btm. cpr. ptd. 8-17
ARAFURA Wood	Cutter	12	36.0	11.7	4.8	F'mantle, 1911 131,601	Claremont ... 1911	A. O. Ferguson		
ARAHURA Steel	twin s.s. 147 h.p.	1596 771	240.6	36.6	22.4	Dunedin, 1905 117,587	Dumbarton ... 1905	Union S.S. Co. of N.Z.	—	Auck./5-17, B.C./11-16, 2 T.S.E./5-16, M.B.S./6-16, B.S./6-16, 6 cy, 10½", 23½", 38"
ARAMAC Steel	S.S. 274 h.p.	2114 1192	300.0	37.1	24.0	Brisbane, 1890 96,634	Dumbarton ... 1889	Aust. U.S.N. Co. (Ltd.)	—	Bris./7-18, B. & E.S./7-17, 3 cy, 25', 41", and 68", Ext. rprs. 7-03
ARAPAWA Steel	S.S. 245 h.p.	291 128	120.5	22.1	9.7	Auckland, 1914 108,090	Paisley ... 1908	Northern S.S. Co. (Ltd.)	—	Onehunga/5-17 3 cy, 11", 18", 31"
ARATAPU Wood	Bgn.	123	95.0	23.7	9.0	Dunedin, 1917 78,354	Aratapu, NZ ... 1878	H. L. Tapley ...	—	Dun./4-18, Mtd. 1-86, rpd. 6-93

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			Gross Net.	Length.	Breadth	Depth.						
ARAWA ..	Wood	Ketch	18	46.9	12.5	6.3	Townsville, 1904	Thursday Is. ...	1904	J. B. Carpenter & Sons	—	T'sville/5-17
ARAWATTA ..	Steel	S.S.	2114	300.0	37.1	24.0	Sydney, 1890	Dumbarton ...	1889	Aust. U.S.N. Co. (Ltd.)	—	{ Bris./9-17, B. & E.S./9-17, & T.S.E./9-15, Cy, 25", 41", and 68"
Elec. Light		334 h.p.	1192				96,649	LJMB				
ARCADIA ..	Comp.	P.S.	58	85.6	12.0	3.6	Adelaide, 1905	Goolwa, SA ...	1903	W. A. L. Wolter	—	
		10 h.p.	26				117,424					
ARCADIA ..	Wood	Ketch	18	46.6	12.5	6.5	Townsville, 1904	Thursday Is. ...	1904	J. B. Carpenter & Sons	—	
							119,569					
ARCADIANA ..	Wood	L'nch	4	28.7	8.5	3.2	Adelaide, 1910	Birkenhead, SA	1910	A. A. Hoffmann	—	
	Oil	engine					122,732					
ARCHDALE ..	Wood	Cutter	8	33.4	11.5	4.5	Melb., 1891	W'mstown, Vict.	1887	John B. Wilson	—	(Yacht)
							95,979					
ARCHER ..	Iron	S.S.	633	200.2	29.0	13.2	Sydney, 1894	Govan ...	1883	The Newcastle & Hunter	—	{ Syd./1-18, cy, 27", 48", B. & E.S./4-14, T.S.E./5-10, Cmt. rpd. 1-99
		95 h.p.	371				87,082	HKTU		[River S.S. Co. (Ltd.)		
ARCHER ..	Steel	Dr'dgr	870	230.0	39.3	11.0	R'hmp't'n, 1901	Walk'r-on-Tyne	1900	Rockhampton Harbour	—	Bris./6-07
		170 h.p.	50				46,976			[Board		
ARCHINA ..	Wood	Ketch	13	37.8	12.1	3.1	F'mantle, 1917	Sydney ...	1901	James Clark, & 4 others	—	
							131,672					
ARETHUSA ..	Wood	Yacht	9	35.5	10.4	4.6	Sydney, 1909	Nth. Sydney ...	1909	Jos. Foreman & Alex. J.	—	
	Oil	engine	8				125,197			[Hood		
ARGO ..	Iron	Hulk	984	190.0	34.6	22.0	Sydney, 1894	Hamburg ...	1875	The Bellambi Coal Co.	—	Converted into a hulk 8-11
							101,108			[Propy. (Ltd.)		
ARGUS ..	Comp.	Ketch	25	61.2	15.0	5.0	Nelson, 1880	Melbourne ...	1854	Garden Boyd Watson	—	
							31,687					
ARIADNE ..	Iron	S.S.	7	28.0	6.3	5.6	Melb., 1890	Melbourne ...	1890	James Meiklejohn	—	Mel./2-90 (steam launch)
			6				95,966					
ARIEL ..	Wood	Sch.	46	71.8	18.7	6.4	Adelaide, 1891	Newcastle, [NSW	1878	T. H. Tapley	—	Ad./6-17, dks. clkd. 1-14, Btm. cpr. ptd. 6-17
							74,840					
ARIEL ..	Wood	Barge	25	46.8	13.0	5.3	Hobart, 1863	Hobart ...	1863	J. Hargrave	—	
							32,109	QTRL				
ARIEL ..	Wood	Ketch	19	47.8	12.9	4.9	L'ton, 1873	Cape Barren I.	1873	William Henry Etchells	—	Remsrd. and regstd. 1898
							61,060					
ARIEL ..	Wood	Ketch	35	59.3	16.3	5.9	Melb., 1889	Brisbane Water	1878	Arthur T. Jones	—	Ad./3-98
					n. dks. 3-98		74,998	[NSW				
ARIEL ..	Wood	Cutter	14	35.6	12.1	5.8	Sydney, 1896	Middle Har., [NSW	1895	Claude E. Flemming	—	(Yacht)
							106,120	PGBV [NSW				
ARIEL ..	Wood	Lugg'r	14	46.9	11.8	4.2	Townsville, 1891	Cairns ...	1886	Thos. Stranger	—	Converted into sailer 1891
							89,893					
ARIEL ..	Wood	Cutter	14	34.4	12.0	5.3	Sydney, 1907	Terra Nora, [NSW	1904	Lever's Pacific Plantation	—	Syd./2-07
							121,160			[Ltd.]		
ARIKI ..	Wood	Cutter	16	46.0	10.7	18.0	Auckland, 1904	Auckland ...	1904	Nathan Alfred Nathan	—	
						Girth	118,969					
ARISTIDES ..	Wood	Ketch	84	80.0	21.9	7.1	Adelaide, 1910	Hobart ...	1902	Govt. of South Australia	—	Ad./1-14, Btm. cpr. ptd. 6-13
	Oil	engine					105,694					
ARLINE ..	Wood	Ketch	17	48.0	13.0	5.9	Townsville, 1905	Thursday Is. ...	1905	J. B. Carpenter & Sons	—	T'sville/4-17
							121,551			[Ltd.]		
AROHA ..	Wood	Ketch	16	48.1	12.5	5.0	Townsville, 1904	Thursday Is. ...	1904	Ernest Warner Cleveland	—	Mel./5-06
							119,561					

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross Net.	Length.	Breadth.	Depth.						
ARU	Wood	Ketch	13	36.8	11.9	3.0	F'mantle, 1917 131,667	Thursday Is. ...	1907	James Clark, & 4 others		
ASAHI	Wood	Sch.	12	32.0	12.1	5.0	F'mantle, 1906 120,005	Japan ...	1904	A. Male		
ASAHI	Wood	Ketch	19	49.5	13.0	6.0	Townsville, 1907 121,556	Cairns ...	1906	Ernest Julian Hennessey	—	T'sville/5-11
ASHBURTON ..	Wood	Sch.	24	46.3	13.0	5.5	F'mantle, 1883 75,315	Fremantle ...	1883	H. L. Holmes		
ASHRIDGE .. Elec. Light	Steel	S.S. 287 h.p.	2884 1849	325.8	47.0 Freeb'd 4' 1 1/2"	22.2	Melb., 1905 120,500	Port Glasgow... HBWL	1905	M'Ilwraith, M'Eacharn's [Line Propy. (Ltd.)]	—	Mel./5-18, L100A1, L.M.C./2-15, T.S.E./5-18, B.S./5-18, 3 cy, 24", 40", 65"
ASSAN CEYLON ..	Wood	Ketch	13	48.0	11.4	5.8	Townsville, 1917 101,090	Balmain, NSW	1893	Herbert Bowden		
ASTEROID	Wood	S.S. 17 h.p.	33 22	60.3	12.5	7.9	Adelaide, 1882 79,339	Port Adelaide	1882	Adelaide S. Tug Co. [Ltd.]	—	Ad./5-95 Syd./7-18, N.T.S./1-10, 4 cy, (2) 9", (2) 18", Btm. ptd. 7-18
ASTRAL	Wood	twin s.s. 18 h.p.	157 79	116.5	25.6	6.5	N'castle, 1912 125,167	Forster, NSW...	1908	Peter Callen, James Croll, [Aloysius Farrell, Alex. Croll]	—	Auck./11-02, Ext. rprs. 8-01
ATALANTA	Wood	Sch.	23	54.3	16.2	6.0	Auckland, 1890 66,546	Gt. Barrier, NZ	1873	J. A. Endean & Ed. Parris	—	
ATALANTA	Comp.	S.S. 12 h.p.	27 18	62.4	12.7	5.6	Sydney, 1887 93,540	Sydney ..	1886	A. M'Phee		
ATALANTA	Wood	Cutter	8	34.1	9.4	3.7	W'ngton, 1896 91,799	Auckland ...	1894	Johann H. O. Schwartz	—	Yacht
ATHALIE	Wood	Ketch	19	48.8	13.2	5.7	Townsville, 1914 128,331	Thursday Is. ...	1913	J. B. Carpenter & Sons [Ltd.]		
ATHENE	Wood	Cutter	7	29.0	7.6	5.2	Sydney, 1906 121,119	Sydney ...	1905	David Carment		
ATLAS	Wood	S.S. 8 h.p.	17 12	53.0	9.4	4.8	Sydney, 1883 83,771	Sydney ...	1883	Mort's Dock & Engineer- [ing Co. (Ltd.)]		
ATLAS	Iron	Light'r	126	85.1	35.1	5.8	Sydney, 1884 89,255	Brisbane ...	1882	The Carpenteria Lighter- [age Co. (Ltd.)]	—	Syd./10-94
AUCHINISH .. (Fmly. "Bright Wings")	Steel	S.S. 276 h.p.	3116 1992	331.5	49.0 Freeb'd 4' 1"	25.3	Sydney, 1914 125,786	Port Glasgow HNVS	1909	Limerick Steamship Co. [Ltd.]	—	L100A1, 3 cy, 23", 37", 61", T.S.E./12-17, L.M.S./1-18
AUDREY D. .. (Fmly. "Novelty")	Comp.	S.S. 10 1/2 h.p.	194 94	108.0	29.2	7.9	N'castle, 1914 127,888	Auckland ...	1909	Annie May Miller	—	Ncstle./7-18, Btm. shthd. B. & E.S./7-18 [7-18
AUGUSTA	Comp.	S.S. 30 h.p.	173 118	109.5	22.7	9.5	Sydney, 1889 93,620	Berry's Bay, SWBH [NSW]	1889	The North Coast S.N. [Co. (Ltd.)]	—	Syd./11-09, ext. rprs. 6-07, Mtd. 9-05, Cy, 13" and 26"
AUGUSTUS	Wood	Light'r	138	78.4	18.8	12.4	Geelong, 1853 36,970	Java ...	1814	E. H. Hunter		
AUK	Wood	Sch.	14	41.3	12.8	4.8	F'mantle, 1903 118,997	Broome ...	1903	A. C. Neall		
AUMERIC	Wood Oil engine	Sch. 14 h.p.	18 14	40.5	12.3	4.8	F'mantle, 1912 131,632	Fremantle ...	1912	G. Moss & H. L. Richard- [son]		
AUPOURI Elec. Light	Steel	twin s.s. 55 h.p.	463 220	152.0	27.1	10.0	Auckland, 1905 122,909	Pt. Glasgow ... HDKR	1905	Northern S.S. Co. ...	—	Auck./6-14, 6 cy, (2) 8 1/2", (2) 14 1/2" (2) 23 1/2"
AURIGA	Iron	Hulk	476	164.5	28.1 Freeb'd 3' 1 1/2"	17.3	Sydney, 1902 62,537	Sunderland ...	1869	Howard Smith (Ltd.) ...	—	Syd./3-10, Dks. clkd. 5-00, Converted into hulk 1914
AURORA	Wood	Sch.	15	43.8	13.0	5.2	F'mantle, 1904 118,998	Fremantle ...	1903	F. Rodriguez		

Name of Vessel.	Construction and Rig.	Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
		Gross Net.	Length.	Breadth.	Depth.						
AUSTRAL ..	Wood Sch.	14	52.3	13.4	6.0	Sydney, 1903	Brisbane Water [NSW]	1903	James Coutts		
AUSTRALASIA ..	Wood S.S.	63 15 h.p.	82.0	17.4	7.0	Sydney, 1912	Coraki ...	1912	Davis Bros. and Burgess (Ltd.)		
AUSTRALBROOK (Fmly. "Strathesk")	Steel S.S.	4336 352 h.p.	375.5	52.2	25.5	Melb., 1916	Greenock HPRW	1909	Commonwealth Govt. ...	—	B.C./8-16, M.B.S./8-16, B.S. & T.S.E./7-16, 3 cy, 25", 41", 68"
AUSTRALCRAG (Fmly. "Strathleven")	Steel S.S.	4593 364 h.p.	376.3	52.3	25.4	Melb., 1916	Pt. Glasgow HLNQ	1907	Commonwealth Govt. ...	—	100A1, 3 cy, 25", 41", 68"
AUSTRALFIELD (Fmly. "Vermont")	Steel S.S.	4271 302 h.p.	376.2	48.0	26.2	Hobart, 1916	Glasgow RQNG	1900	Commonwealth Govt. ...	—	B.C./2-17, M.B.S./2-17, T.S.E./7-16, 3 cy, 25", 41", 68"
AUSTRALFORD (Fmly. "Strathavon")	Steel S.S.	4403 352 h.p.	376.1	52.2	25.5	Adelaide, 1916	Greenock HKJP	1907	Commonwealth Govt. ...	—	100A1, 3 cy, 25", 41", 68"
AUSTRALGLEN (Fmly. "Strathord")	Steel S.S.	4417 352 h.p.	370.0	52.2	25.5	Hobart, 1916	Greenock HJFM	1906	Commonwealth Govt. ...	—	100A1, 3 cy, 25", 41", 68"
AUSTRALMEAD (Fmly. "Kirkoswald")	Steel S.S.	4151 362 h.p.	370.1	51.1	25.2	Melb., 1916	Dumbarton HVTR	1912	Commonwealth Govt. ...	—	100A1, 3 cy, 25", 51", 68"
AUSTRALMOUNT (Fmly. "Strathbeg")	Steel S.S.	4338 366 h.p.	376.8	52.3	29.0	Sydney, 1916	Pt. Glasgow HPTR	1909	Commonwealth Govt. ...	—	B.C./5-17, M.B.S./10-16, B.S. & T.S.E./9-16, 3 cy, 25", 41", 68"
AUSTRALPEAK (Fmly. "Strathspey")	Steel S.S.	4432 352 h.p.	370.0	52.2	28.2	Brisbane, 1916	Greenock HGRS	1906	Commonwealth Govt. ...	—	100A1, 3 cy, 25", 41", 68"
AUSTRALPLAIN (Fmly. "Ardanmhor")	Steel S.S.	4454 370 h.p.	385.2	50.1	26.0	F'mantle, 1916	Glasgow HLTJ	1907	Commonwealth Govt. ...	—	B.C./2-17, M.B.S./1-17, B.S./1-17, T.S.E./9-16, 3 cy, 25", 41", 68"
AUSTRALPOOL (Fmly. "Strathairly")	Steel S.S.	4326 364 h.p.	369.8	52.2	25.5	F'mantle, 1916	Glasgow HFSR	1906	Commonwealth Govt. ...	—	100A1, 3 cy, 25", 41", 68"
AUSTRALPORT (Fmly. "Ardangorm")	Steel S.S.	3570 324 h.p.	364.8	51.5	22.6	Adelaide, 1916	Glasgow JKPC	1915	Commonwealth Govt. ...	—	B.C./7-16, M.B.S./7-16, T.S.E./7-16, 3 cy, 24", 40", 65"
AUSTRALRANGE (Fmly. "Strathdee")	Steel S.S.	4408 364 h.p.	376.0	52.3	29.1	Sydney, 1916	Pt. Glasgow HKQJ	1907	Commonwealth Govt. ...	—	100A1, 3 cy, 25", 41", 68"
AUSTRALSTREAM (Fmly. "Daltonhall")	Steel S.S.	3534 235 h.p.	337.5	45.2	29.3	Sydney, 1916	West Hartle- [pool]	1899	Commonwealth Govt. ...	—	100A1, 3 cy, 23 1/2", 38", 64"
AUSTRALIA ..	Wood S.S.	43 16 h.p.	65.0	15.4	7.6	Melb., 1902	Melbourne ...	1902	Vic. Stevedoring & General [Contracting Co. Prop. (Ltd.)]	—	Mel./11-12, B. & E.S./11-12
AUSTRALIAN ..	Wood S.S.	15 10 h.p.	43.5	9.3	5.0	Sydney, 1876	Jervis Bay, NSW	1874	A. S. Low and J. Meeks (J.O.)		
AUSTRALIEN Acet. Gas	Comp. P.S.	58 16 h.p.	78.0	16.0	5.0	Sydney, 1897	Echuca, Vict. ...	1897	Franz O. Wallin	A 1, 1 yr.	Sur. 5-18
AUSTRALIND ..	Wood Sch.	12	35.5	11.8	3.2	F'mantle, 1903	Fremantle ...	1903	O. W. Blackman	River navig'n	
AVARUA ..	Wood Sch.	120 89	86.4	25.3	8.9	Auckland, 1917	Papeete ...	1917	The Cook Is. Trading [Co. (Ltd.)]		
AVOCA ..	Iron P.S.	133 30 h.p.	111.2	21.3	6.0	Adelaide, 1877	Milang, SA ...	1877	J. Darling, jun.	—	Ad./7-11
AVON ..	Iron Light'r	110	99.8	18.8	7.3	Brisbane, 1908	Melbourne ...	1867	Cleghorn, Hopkins & Co. (Ltd.)	—	T'sville/9-06
AVONA ..	Wood L'nch engine	3 2	24.2	6.7	2.5	Sydney, 1909	Sydney ...	1908	Alfred Thomas Pritchard		
AWAHOU Elec. Light	Steel twin s.s.	407 74 h.p.	146.0	25.1	9.1	W'ngton, 1912	Paisley, Scot. QCVK	1912	Richardson & Co. (Ltd.)	—	Auck./7-18, 4 cy, 12", 26"

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping	Date of Survey and References.
			Gross. Net.	Length.	Breadth	Depth.						
AWANG	Wood	Ketch	14	39.4	12.3	4.0	F'mantle, 1917 131,676	Thursday Is. ...	1907	James Clark, & 4 others	—	
AWANUI	Wood	Sch.	96	84.6	21.1	7.9	Auckland, 1891 94,237	Whangaroa, NZ TMRD	1891	Walter Frederic Utting	—	Auck./5-07
AWAROA	Wood	S.S. 62 h.p.	352 150	139.0	25.4	13.3	Melb., 1915 117,670	Sydney ...	1904	Wm. Holyman & Sons [Ltd.]	—	Mel./5-18, N.T.S./5-18, 3 cy, 13", 21", 35"
AWHINA	Wood	S.S. 50 h.p.	136 5	100.0	21.2	10.4	F'mantle, 1900 87,528	Auckland ...	1884	Alexander Armstrong & [George Waters (J.O.)]	—	F'mantle/10-02, mtd. 9-02 Cy, 18½", 33"
AXIS	Wood	Sch.	16	48.0	11.3	4.5	F'mantle, 1912 131,624	Java ...	—	H. F. Hilliard	—	
AYRSHIRE LASS ..	Wood	Barge	15	43.0	13.5	4.0	Hobart, 1866 32,151	Tasmania ...	—	R. Thorne, jun.	—	
AZALEA	Wood	Sch.	30	69.0	17.3	6.1	Sydney, 1875 73,303	Shoalhav'n, NSW [Re-registered 1916]	1875	Patrick Keane ...	—	Syd./6-96, Mtd. '79, rpd. 6-96
AZILE	Wood Oil engine	L'nch 40 h.p.	31 19	66.9	14.4	4.7	N'castle, 1911 128,782	Hunter R., NSW	1911	Fred. Jno. Herbert and [Leonard Geo. Rinker]	—	

Name of Vessel.	Construction and Rig.	Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross Net.	Length.	Breadth	Depth.					
B.P. Wood	Sloop	7	30.0	12.3	4.3	Brisbane, 1910	Brisbane	1905	Thomas O'Connor	
BABY FIREFLY	Oil ..	engine	18 h.p.				115,629				
BACTON Wood	L'nch	1	15.9	5.4	2.2	Sydney, 1914	Sydney	1914	F. J. Empson	
	Oil ..	engine	3 h.p.				136,393				
BADEN POWELL	.. Wood	Ketch	16	46.5	12.7	5.6	Sydney, 1914	Thursday Is. ...	1913	Wyben Pearling Co. (Ltd.)	
							131,598				
BADEN POWELL	.. Wood	S.S.	67	79.9	22.0	4.8	N'castle, 1906	Stockton, NSW	1900	Peter Callen ...	Nestle./10-09, T.S.E./4-09, Mtl. rpd. 10-09
			37				113,141				
BADEN POWELL	.. Wood	S.S.	174	110.2	26.1	7.8	Auckland, 1908	Nambucca R., [NSW]	1900	William Herbert Powell	Wel./1-18, 2 cy, 14", 28", Mtl. rpd. 12-03
			72				112,552				
BALD ROCK..	.. Wood	P.S.	105	112.4	18.2	6.7	Melb., 1907	Balmain, NSW	1884	John Garnsworthy ...	Mel./5-08, not mtl'd., Btm. & tpsds. clkd. 11-06
			66				89,302				
BALGOWLAH	.. Steel	S.S.	499	210.0	32.2	14.1	Sydney, 1912	Sydney	1912	Pt. Jackson and Manly [S.S. Co. (Ltd.)]	3 cy, 18 1/2", 28 1/2", 48 1/2", Screws fore and aft
Elec. Light			110 h.p.				131,538				
BALLENGARRA	.. Wood	S.S.	221	126.8	27.0	7.2	Sydney, 1911	Manning River, [NSW]	1911	N. Cains Coastal Co-op. [S.S. Co. (Ltd.)]	Syd./7-18, 4 cy, 10", 20", Btm. wood shthd.
			98				131,482				
BALLINA Wood	S.S.	60	80.6	17.0	6.2	Sydney, 1908	Ballina, NSW ...	1908	Andrew Fenwick, & 7 [others]	
			41				121,157				
BALMAIN Steel	S.S.	604	186.0	27.1	10.8	Sydney, 1889	Glasgow	1883	W. Scott Fell & Co. (Ltd.)	Syd./12-03, Cmt'd. '83, cy, 23", 45"
			377	n. brs.	1-99		89,221	QHVN			
BALTIA Wood	Ketch	17	47.7	13.1	6.6	Townsville, 1909	Thursday Is. ...	1909	Wyben Pearling Co. (Ltd.)	
							121,575				
BALTIC Wood	Sch.	12	35.7	11.9	4.6	F'mantle, 1904	Perth	1904	H. Sewell	
							119,012				
BAMA LASS Wood	Barge	42	62.0	12.4	3.5	Melb., 1877	Cornella, NSW	1877	P. Rob and Co.	
BANKFIELDS	.. Iron	Hulk	785	195.4	32.1	19.7	Lyttelton, 1908	Durham, Eng.	1876	Adelaide Steamship Co. (Ltd.)	Ad./2-11, converted into a hulk 1911
(Fmly. "James Beazley")					Freeb'd 3' 8"		74,533				
BARANGAROO	.. Wood	P.S.	205	119.3	25.0	7.5	Sydney, 1890	Johnson's Bay, [NSW]	1889	Sydney Ferries (Ltd.) ...	Cy, 14", 26"
			129				93,625				
BARB Wood	Lugg'r	7	32.8	10.0	4.0	Sydney, 1876	Sydney	1876	Queensland Pearlshell [Fishery Co. (Ltd.)]	
							73,352				
BARBARA Wood	Ketch	7	32.4	11.8	5.5	Sydney, 1903	Sydney	1903	John Wilden	
							117,625				
BARBARA Wood	Sch.	12	36.7	12.4	4.7	F'mantle, 1909	Fremantle	1909	J. D. & H. A. Folmer	
							124,997				
BARCOO Steel	Hulk	1505	250.1	36.1	23.2	Brisbane, 1888	Dumbarton	1885	Commonwealth Govt. ...	Bris./3-07, converted into a hulk, 1911
BAROONA Wood	S.S.	116	107.0	21.5	7.9	Auckland, 1906	Newcastle	1904	Sanford (Ltd.) ...	Auck./1-17, 2 cy, 12", 24"
			55				113,148				
BARRABOOL Iron	Hulk	942	224.8	30.5	15.2	Sydney, 1898	Durham, Eng.	1874	Howard Smith Co. (Ltd.)	Mel./10-11, converted into a hulk 1912
BARRATTA Iron	S.S.	113	107.0	20.2	6.6	Sydney, 1892	Brisbane	1884	Burns, Philp & Co. (Ltd.)	T'sville/8-17, B.&E.S./12-16, T.S.E./12-16, n. brs. 4-13, Cy, 13", 26"
			68				101,031				
BARRENJOEY	.. Steel	S.S.	500	210.0	32.2	15.5	Sydney, 1913	Sydney	1913	Port Jackson & Manly [S.S. Co. (Ltd.)]	3 cy, 18 1/2", 28 1/2", 48 1/2", Screws fore and aft
Elec. Light			110 h.p.				131,567				
BARWON Iron	P.S.	44	70.8	15.2	4.1	Adelaide, 1909	Moama, NSW	1886	Gem Navigation Co. ...	A 1, 1 yr. River navig'n
			20				93,534				

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		Gross.	Net.	Length.	Breadth.	Depth.						
BARWON ..	Steel	S.S.	2999	325.0	47.0	22.4	Melb., 1901	Blyth ...	1901	Huddart, Parker (Ltd.)	—	{ Syd./7-16, L100A1, B.S./7-16, T.S.E./7-15, L.M.C./7-14, 3 cy, 24", 40", and 65"
BASIL ..	Wood	Ketch	12	44.6	12.0	5.5	Townsville, 1900	Thursday Is. ...	1899	Herbert Bowden	—	
BASS ..	Wood	S.S.	60	77.9	18.0	6.0	L'ton, 1911	Launceston ...	1911	The Tamar Valley Trans- [port Co. (Ltd.)	—	L'ton/11-16, N.B./10-13
BATMAN ..	Iron	S.S.	388	153.6	26.1	12.2	Melb., 1884	Renfrew ...	1883	The Melb. Harbor Trust [Commissioners]	—	Mel./3-94 (Steam dredge), Cy, 22", 40"
BATTLER ..	Wood	Cutter	32	52.0	15.0	5.5	F'mantle, 1912	Fremantle ...	1876	Jessie Hay	—	
BEATRICE ..	Wood	Lugg'r	11	37.0	11.2	4.6	Sydney, 1883	Sydney ...	1883	Queensland Pearlshell [Fishery Co. (Ltd.)]	—	
BEATRICE ..	Wood	Sch.	72	94.1	19.1	10.5	Melb., 1917	New Haven, [Eng.]	1860	H. Jones and Co. (Ltd.)	—	Hobt./6-18, regstd. 1897, Btm. cpr. ptd. 2-17
BEATTIE ..	Wood	L'nch	13	42.5	12.2	3.5	Sydney, 1914	Sydney ...	1913	The Bacchus Marsh Con- [centrated Milk Co. (Ltd.)]	—	
BEAUTIFUL STAR ..	Iron	S.S.	177	119.2	17.2	10.6	Hobart, 1900	Northumb'land WLJB	1862	Thomas Nichols ...	—	Burnt at Hobt. 12-07
BEAVER ..	Steel	twin s.s.	222	135.2	21.6	10.6	Brisbane, 1886	Leith ...	1886	Brisbane Tug & Steam- [ship Co. (Ltd.)]	—	Bris./4-18, B. & E.S./1-17, 4 cy, 17", 34"
BEDOUT ..	Wood	Sch.	30	42.1	16.0	5.8	F'mantle, 1909	Fremantle ...	1905	J.S. Richards & H.M.'Kay	—	
BEE ..	Iron	S.S.	44	64.5	15.1	5.8	Brisbane, 1865	Brisbane ...	1865	William Walsh ...	—	{ Pt. Doug./6-90, Re-measured 1885, Regstd. 1884
BEE ..	Wood	Ketch	33	71.8	19.6	4.2	Auckland, 1891	Matakana, NZ	1891	A., W. F. A. F., & D. F. [M'Callum]	—	
BELBOWRIE ..	Wood	S.S.	218	123.2	29.0	8.3	Sydney, 1911	Brisbane Water, [NSW]	1911	Bell and Frazer (Ltd.)	—	{ Syd./3-18, btm. shthd. galv. iron 1-14, cy, 10", 20", Btm. ptd. 3-13
BELL BIRD ..	Wood	Cutter	97	21.6	6.8	2.0	Melb., 1881	Melbourne ...	1880	M. M'Leod	—	
BELL BIRD ..	Wood	S.S.	88	85.0	18.7	7.8	Auckland, 1907	Johnsonville, [Vict.]	1906	George Turnbull Niccol	—	Mel./5-08
BELLA ..	Wood	Sch.	52	36.5	11.9	3.4	F'mantle, 1903	Fremantle ...	1899	A. R. Chapple	—	
BELLE ..	Wood	P.S.	101	99.6	22.5	6.1	Brisbane, 1883	Sandgate, Q'ld	1883	J. W. Hetherington and [P. D. Rylance]	—	Bris./6-08
BELLE ..	Wood	Sch.	69	51.4	14.2	6.5	Dunedin, 1904	Riverton, N.Z.	1896	Milford Sound Green- [stone Co. (Ltd.)]	—	Dun./10-04
BELLE BRANDON ..	Wood	Ketch	15	46.6	11.0	6.0	Hobart, 1912	Hobart ...	1886	James Bluett	—	
BELLINGER ..	Wood	S.S.	13	128.7	28.7	8.0	Sydney, 1915	Cooperbrook, [NSW]	1915	Bellinger Ship Co. (Ltd.)	—	{ Syd./3-18, btm. ptd. 3-18, 4 cy, 10" and 20"
BELLUBERA ..	Steel	S.S.	240	210.0	32.2	14.1	Sydney, 1910	Sydney ...	1910	Pt. Jackson and Manly [S.S. Co. (Ltd.)]	—	
BELPER ..	Wood	Ketch	125	28.0	8.8	3.7	Sydney, 1913	Nth. Sydney ...	1912	J. K. Mehan	—	3 cy, 18½", 28½", 48½", Screws fore and aft
BELUBLA ..	Wood	Barge	4	107.4	20.9	7.4	Melb., 1875	Echuca, Vict.	1875	T. H. Freeman ...	—	Sur. 7-03

Name of Vessel.	Construction and Rig.	Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Length.	Breadth.	Depth.						
BEN BOLT ..	Wood	S.S. 15 h.p. 83 45	91.6	22.7	5.1	Sydney, 1908 121,195	Bellinger River, [NSW]	1907	Port Jackson and Manly [S.S. Co. (Ltd.)]	—	Syd./6-11, not mtdl., Btm. & tpsds. clkd. 6-11, N.T.S./12-10
BEN LOMOND (Fmly. "Jane Williams")	Iron	S.S. 28 h.p. 46 33	82.8	12.8	6.7	Dunedin, 1872 61,008	Otago ...	1872	His Majesty the King ...	—	Dun./4-01
BEN MY CHREE ..	Wood Oil engine	Sch. 15 h.p. 12 11	38.0	10.0	5.3	Brisbane, 1909 115,623	Brisbane ...	1909	M. T. Stanley	—	
BENANDRA ..	Wood	twin s.s. 20 h.p. 345 166	130.0	30.0	8.8	Sydney, 1914 131,592	Sydney ...	1914	Illawarra and Sth. Coast [S.N. Co. (Ltd.)]	—	Syd./7-18, btm. ptd. 7-18, 4 cy, 11", 22"
BENELON ..	Wood	P.S. 35 h.p. 204 129	120.0	25.0	7.0	Sydney, 1886 89,390	Pymont, NSW	1885	Sydney Ferries (Ltd.)	—	
BEREAN ..	Wood	Ketch 71	80.5	20.5	7.0	Melb., 1911 73,524	R. Mersey, Tas.	1877	W. J. & E. J. Taylor ...	—	Mel./7-10, not mtdl.
BERMAGUI .. Elec. Light	Steel	twin s.s. 56 h.p. 402 150	144.0	32.1	8.2	Sydney, 1912 131,533	Ayr, Scotland HWMC	1912	Illawarra & South Coast [S.N. Co. (Ltd.)]	—	Syd./2-15, L.M.C./12-15, L.A.I. 4 cy, 13", 26", T.S.E.(S.) 11-14 (P.) 12-15
BEROWRA ..	Wood Oil engine	L'nch 5 h.p. 3	25.0	6.9	2.8	Sydney, 1906 121,129	Sydney ...	1906	Hugh Dixon	—	
BERRINGARRA ..	Wood	Cutter 4	24.0	8.5	3.0	F'mantle, 1912 131,623	Perth ...	1911	L. H. Darlot	—	
BERTALDA ..	Wood	Ketch 37	65.3	14.9	5.1	Adelaide, 1895 79,274	R. Cam, Tas.	1885	A. C. & A. H. Thompson	—	Ad./12-17, Btm. cpr. ptd. 12-17
BERTHA ..	Wood	Lugg'r 11	36.9	11.2	4.9	Sydney, 1884 89,321	Sydney ...	1884	Frederick Edward Morey	—	
BERYL ..	Wood	Lugg'r 9	36.0	10.5	4.5	Darwin, 1898 108,876	Hong Kong ...	1898	J. Clark, and 4 others	—	
BERYL ..	Wood	Sch. 12	36.5	12.0	5.0	F'mantle, 1904 119,014	Broome ...	1903	L. G. Warton	—	
BERYL III. ..	Wood Oil engine	Sch. 46 h.p. 24 19	56.3	15.0	5.6	Brisbane, 1913 130,157	Brisbane ...	1912	F. St. Leger Hayes and [Lydia E. Hayes (J.O.)]	—	
BETSEY ..	Wood	Ketch 15	41.0	13.3	5.0	N'castle, 1882 83,870	Stockton, NSW	1882	Sarsfield Cassidy	—	
BETTY ..	Wood	Sch. 12	37.0	11.4	4.6	F'mantle, 1903 117,817	Fremantle ...	1903	Edith M. Townsend	—	
BETTY MARGARET	Wood	Sch. 12	35.8	11.8	4.8	F'mantle, 1912 131,640	Claremont, WA	1912	E. H. Hunter	—	
BEULAH .. Elec. Light	Steel	S.S. 150 h.p. 932 491	210.9	30.5	13.2	Sydney, 1908 125,176	Pt. Glasgow ... HNFC	1908	The Wallarah Coal Co. [(Ltd.)]	—	Mel./6-17, L100 A1, B.S./3-15, L.M.C./6-16, T.S.E./6-16, 3 cy, 17", 28", 46"
BIDDIE ..	Wood	Ketch 14	38.2	12.2	4.1	F'mantle, 1916 131,680	Fremantle ...	1900	W. E. Ferguson	—	
BIDDY II. ..	Wood Oil engine	L'nch 5 6 5	30.0	7.5	3.2	F'mantle, 1915 131,661	Perth, WA ...	1914	A. G. Simpson	—	
BILL READ .. (Fmly. "George Meredyth")	Wood	S.S. 15 h.p. 31 21	56.2	13.9	7.0	Sydney, 1902 112,585	Sydney ...	1902	Arthur and George Read	—	
BILLY I. C. ..	Wood	Lugg'r 9	34.1	10.6	4.5	Sydney, 1882 83,674	Balmain, NSW	1882	Fred. Jno. Gibbins	—	
BIMBI ..	Wood	S.S. 16 h.p. 39 17	66.5	15.3	7.8	Sydney, 1914 131,582	Sydney ...	1913	M'Ilwraith, M'Eacharn [Line Pty. (Ltd.)]	—	
BINGERA .. Elec. Light	Steel	S.S. 226 h.p. 2092 871	300.3	40.8	17.9	Brisbane, 1906 121,273	Belfast HDWS	1905	Aust. U.S.N. Co. (Ltd.)	—	Bris./4-18, T.S.E./2-15, N.B.&E./4-18, 12 cy, (3) 15", (3) 24", (6) 27"

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry. Official No.	Where Built. International Code Signal Letters.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross. Net.	Length.	Breadth.	Depth.						
BINGHIE ..	Wood	S.S. 8 h.p.	<u>17</u> 11	50.8	11.2	4.0	Sydney, 1886 93,505	Sydney ...	1886	Bartholomew Corrigan		
BINNGARRA ..	Steel	S.S. 105 h.p.	<u>442</u> 301	190.5	31.7	13.5	Sydney, 1905 121,108	Sydney ...	1905	Port Jackson and Manly [S.S. Co. (Ltd.)]	—	Syd./11-09, T.S.E./6-08, 3 cy, 17½", 27½", & 45"
BINTANG ..	Wood	Sch. 14 h.p.	<u>19</u> 15	41.5	12.8	5.1	F'mantle, 1914 131,658	Perth ...	1914	Harry Talboys		
BINTANG PUTEH ..	Wood	Sch.	13	40.5	12.5	5.1	F'mantle, 1914 131,655	Perth, WA ...	1914	R. J. White		
BIRCHGROVE ..	Wood	Light'r	243	138.8	28.6	18.7	Melbourne —	Sunderland ...	1856	Henry Moss ...	—	Mel./7-16
BIRNGANA ..	Wood	Ketch 15 h.p.	<u>29</u> 25	60.5	15.8	4.4	Hobart, 1894 57,635	Pt. Cygnet, Tas.	1893	G. H. Button		
BIRRONG ..	Wood	Lugg'r	6	29.5	6.8	4.8	Sydney, 1899 112,474	Glasgow, Scot.	1892	Robert Bromley ...	—	(Yacht)
BITTERN ..	Wood	Ketch	10	43.2	11.9	5.0	Sydney, 1899 102,308	Auckland ...	1898	R. Augustus C. Hockings		
BLACKWALL (Fmly. "National")	Wood	Hulk	1190	175.2	36.8	23.5	Lyttelton, 1883 50,120	Bath, U.S. ...	1858	Blackball Coal Co. (Ltd.)	—	Wel./10-16
BLACKWALL ..	Wood	S.S. 10 h.p.	<u>56</u> 38	75.6	16.8	6.4	Sydney, 1877 69,749	Brisbane Water [NSW]	1874	Sophie C. Lawes		
BLANCHE ..	Wood	Sch.	12	36.6	11.7	2.7	F'mantle, 1902 114,496	Fremantle ...	1902	E. H. Hunter		
BLENHEIM ..	Wood	S.S. 50 h.p.	<u>151</u> 85	109.0	23.5	6.7	W'ngton, 1907 121,107	Forster ...	1905	The Wairau S.S. Co. [(Ltd.)]	—	Wel./10-17, not mtd., T.S.E./2-15, 2 cy, 13" and 26"
BLUE BELL ..	Wood	S.S. 12 h.p.	<u>35</u> 24	65.0	14.0	5.9	Adelaide, 1883 83,668	Sydney ...	1882	Adelaide S. Tug Co. (Ltd.)	—	Ad./3-09
BLUE BELL ..	Wood	S.S. 20 h.p.	<u>25</u> 17	64.2	15.2	5.0	N'castle, 1883 83,882	Balmain, NSW	1883	Newcastle Ferries Co. [(Ltd.), M. Callen (M.O.)]	—	Ncstle./5-10
BLUE BELL I. ..	Wood	S.S. 12 h.p.	<u>40</u> 18	65.0	18.4	7.3	N'castle, 1915 128,785	Stockton, NSW	1914	Newcastle Ferries Co. [(Ltd.)]	—	Ncstle./11-14
BLUE BIRD ..	Wood	L'nch	<u>7</u> 6	28.0	7.1	3.5	F'mantle, 1910 125,028	Perth ...	1910	A. Y. Glyde		
BOAMBEE ..	Wood	S.S. 40 h.p.	<u>236</u> 113	127.4	27.2	7.7	Sydney, 1909 125,187	Bellinger River, [NSW]	1908	Langley Bros. (Ltd.) ...	—	Syd./1-18, B. & E.S./1-14, Mtd. 1-13, T.S.E./1-14, 2 cy, 13½" and 30"
BOBBIE TOWNS ..	Wood	S.S. 21 h.p.	<u>136</u> 75	98.2	23.3	7.5	Brisbane, 1915 101,139	Brisbane Water [NSW]	1894	Hetherington & Ryland [(Ltd.)]	—	T'sville/11-15, mtd. 7-01, Mtl.rpd.10-12, T.S.E./11-11, 2 cy, 11", 22", B. & E.S./12-14
BOBBY BURNS ..	Wood	S.S. 20 h.p.	<u>142</u> 77	89.2	25.0	6.9	Sydney, 1902 94,164	Brisbane ...	1897	John Darling, jun. ...	—	Ad./12-13, not mtd., 2 cy, 8" and 16", Btm. clkd. 12-13
BODALLA ..	Wood	S.S. 40 h.p.	<u>345</u> 166	130.0	30.0	9.5	Sydney, 1914 136,397	Sydney ...	1914	Illawarra and South [Coast S.N. Co. (Ltd.)]	—	Syd./3-18, 4 cy, 11", 22", Btm. ptd. 3-18
BOHEMIAN ..	Wood	Cutter 20 h.p.	<u>7</u> 6	30.0	10.8	4.3	Brisbane, 1903 115,602	Brisbane ...	1898	G. C. O'Beirne		
BOLTON ..	Wood	Ketch	17	47.1	12.4	6.4	Townsville, 1904 118,597	Thursday Is. ...	1903	J. B. Carpenter and Sons		
BOLWARRA ..	Iron	P.S. 30 h.p.	<u>110</u> 65	120.0	18.3	5.5	N'castle, 1882 46,426	Pymont, NSW VJLB	1863	The Newcastle S.S. Co. [(Ltd.)]		
BOMBALA ..	Steel	S.S. 746 h.p.	<u>3539</u> 1751	348.0	44.2	25.6	Melb., 1904 114,660	Sunderland ... VPKJ	1904	Aust. Steamships (Ltd.)	—	Mel./5-18, L700A1, B. & E.S./2-16, L.M.C./2-15, T.S.E./2-15, 4 cy, 30", 50", (2) 58"

Ref. mchy., Elec. Light, Wireless

freeb'd 5' 0½"

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross. Net.	Length.	Breadth	Depth.	Official No.	International Code Signal Letters.				
BONA	Wood	Ketch	10	44.3	12.2	5.6	Sydney, 1900 112,488	Sydney ...	1900	Thomas Joseph Farquhar		
BONA	Wood	Cutter	16	41.2	9.6	5.9	Sydney, 1901 112,521	Auckland, NZ...	1899	A. C. Cooke ...	—	(Yacht)
BONA	Oil	Wood engine	Sch. 30 h.p. <u>42</u> 29	73.2	16.9	17.6	Melb., 1904 101,747	Sydney WHFJ ...	1903	H. B. Howard Smith ...	—	Mel./4-15, Mtd. 4-15
BONA	Oil	Wood engine	L'nch 25 h.p. <u>21</u> 20	49.5	10.5	5.0	Sydney, 1914 131,585	Sydney ...	1904	John E. Chinnery		
BONDI	Wood	S.S.	24 h.p. <u>31</u> 14	60.0	14.4	7.1	Sydney, 1913 131,545	Nth. Sydney...	1913	J. W. Alexander (Ltd.)		
BONITO	Wood	S.S.	18 h.p. <u>77</u> 53	81.7	16.7 n. brs.	5.8	Sydney, 1883 83,740	Brisbane Water [NSW]	1883	Aust. United S.N. Co. [Ltd.]	—	Bris./10-01
BONZA	Wood	Sch.	15	41.2	12.7	4.9	F'mantle, 1910 125,021	Fremantle ...	1910	F. R. & W. C. Luyer		
BOOYONG	Wood	S.S.	35 h.p. <u>61</u> 42	76.0	16.0	5.7	Sydney, 1907 121,165	Tweed River, [NSW]	1904	George & Chas. Skinner		
BOPPLE	Steel	S.S.	65 h.p. <u>267</u> 104	127.1	24.1 Freeb'd 0' 8½"	8.0	Marybro', 1911 91,465	Androssan SVMK ...	1911	Robert Hart ...	—	Marybro'/6-18, Cy, 13", 32"
BORDER CHIEF	Wood	Barge	85	104.0	21.1	6.1	Melb., —	Gunbower, NSW	1873	E. Rich and Co. (Ltd.)		
BORONIA	Oil	Wood engine	12 h.p. <u>19</u> 14	49.4	14.5	4.6	Hobart, 1909 124,541	Hobart ...	1909	A.E. Willing, L.V. Sproule [and E. D. Pearsall]		
BOSCA	Wood	S.S.	10 h.p. <u>64</u> 44	82.8	22.0	4.9	Sydney, 1911 131,484	Forster, NSW	1911	Sid. Thos. Penson (M.O.) [& Blanche Ellison]		
BOSSUT	Wood	Sch.	13	36.8	12.3	4.7	F'mantle, 1909 125,000	Fremantle ...	1909	Frank Biddles		
BOSTON	Wood	Ketch	16	46.8	12.5	5.6	Sydney, 1913 119,551	Thursday Is. ...	1903	Wyben Pearlring Co. [Ltd.]		
BOUNCE	Wood	Sch.	11	34.8	10.7	3.0	F'mantle, 1910 125,029	Broome ...	1910	Henry Dethick		
BOURKE	Iron	Barge	77	102.8	17.7	5.5	Adelaide, 1877 74,792	Echuca, Vict....	1876	C. Oliver and Son ...	—	Sur. (Ad.) 2-12
BOYD	Wood	Sch.	12	38.0	12.2	4.5	F'mantle, 1911 131,613	Fremantle ...	1911	Robison and Norman [Ltd.]		
BREEZE	Steel	S.S.	84 h.p. <u>553</u> 286	165.4	28.2 Freeb'd 0' 6½"	11.5	Lytelton, 1910 129,043	Holland HPVN ...	1909	Canterbury Steam Ship- ping Co. (Ltd.)	—	Lyt./12-17, L10041, B.S./11-15, N.T.S./11-14, L.M.C./10-13, 3 cy, 13", 21", 34"
BRENDA	Wood	S.S.	9 h.p. <u>6</u> 4	27.4	8.5	3.6	Townsville, 1910 121,581	Brisbane ...	1906	Arthur Jewell		
BREONE	Wood	S.S.	20 h.p. <u>85</u> 46	86.6	18.6	7.6	L'ton, 1900 101,780	Launceston ...	1900	George E. Harrap ...	—	Hobt./6-06
BRETA TUI	Aux. Wood screw	Ketch	40 h.p. <u>60</u> 36	71.6	18.7	7.4	Auckland, 1908 127,874	Whangaroa ...	1908	The Northern Coal Co. [Ltd.]		
BREWARRINA	Comp.	P.S.	10 h.p. <u>28</u> 22	57.2	12.6	5.0	Sydney, 1877 74,945	Echuca, Vict....	1877	E. R. Flight ...	—	Sur. (Ad.) 11-07 (towage)
BRIDE	Wood	Bque.	300	118.7	27.7	14.6	Sydney, 1879 59,804	Prince Ed. Is.	1870	John William Schwartz	—	Mel./2-94, Mtd. 1-80, rpd. 2-94
BRIGHTON	Iron	Hulk	417	220.2	23.0	10.7	Sydney, 1883 83,792	R'therglen, Scot.	1883	Port Jackson and Manly [S.S. Co. (Ltd.)]	—	Syd./8-09, Convrt'd. into hulk 12-16

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross. Net.	Length.	Breadth	Depth.						
BRINAWARR Wood	S.S. 25 h.p.	<u>119</u> 73	91.2	18.4	7.5	Sydney, 1891 93,645	Cool'ngatta NSW VMWC	1890	The Adelaide Steamship [Company (Ltd.)]	—	Wrecked Mackay 1-18
BRITANNIA Wood	Lugg'r	9	34.3	10.3	4.4	Sydney, 1882 83,671	Sydney ...	1882	John A. Reddell	—	
BRITANNIA Wood	P.S. 45 h.p.	<u>181</u> 108	119.0	21.5	5.5	Auckland, 1885 87,535	Auckland ...	1885	The Devonport S.F. Co. [Ltd.]	—	Auck./6-12, Cy, 16" & 16"
BRITANNIA Wood	P.S. 8 h.p.	<u>62</u> 37	63.0	14.5	4.2	Adelaide, 1907 117,427	Moama ...	1902	R. S. M'Leod ...	—	Sur. 3-05
BRITANNIA Wood	S.S. 12 h.p.	<u>55</u> 38	74.9	16.1	5.2	Sydney, 1906 121,118	Woodburn ...	1902	Davis Bros. and Burgess [Ltd.]	—	
BRITANNIAR..	.. Wood	S.S. 25 h.p.	<u>35</u> 24	70.4	12.8	6.1	Sydney, 1876 74,886	Sydney ...	1876	William Bryan ...	—	Syd./12-09, N.T.S./6-08, Mtl. rpd. 12-09
BRITISH SHELL	.. Wood	L'nch 10 h.p.	<u>14</u> 9	43.6	11.8	4.5	Sydney, 1914 131,591	Sydney ...	1912	The British Imperial Oil [Co. (Ltd.)]	—	
BRITON Wood	Ketch	19	43.7	16.6	5.2	Auckland, 1904 118,966	Kaipara ...	1903	James Maxwell Robertson	—	
BROLGA Steel	S.S.	<u>219</u> 85	117.0	22.0 Freeb'd 2' 1 1/2"	11.9	Sydney, 1915	Middlesboro'	1915	New South Wales [Government]	—	Syd./4-15, 3 cy, 12 1/2", 20", 34", (Trawler), L. M. C./1-15
BROMILOW Wood	Ketch 13 h.p.	<u>14</u> 13	35.2	12.0	6.5	Sydney, 1917 136,428	Sydney ...	1917	J.G. Wheen, W.E. Bromi- low, and J. Garrad	—	
BRONDEG Wood	Sch.	8	35.5	11.9	4.6	F'mantle, 1916 131,684	Perth ...	1900	T. H. Owen	—	
BRONLAN Wood	Sch.	14	40.2	12.8	4.6	F'mantle, 1911 125,034	Fremantle ...	1910	T. H. Owen	—	
BRONLAS Wood	Sch.	8	35.5	11.9	4.6	F'mantle, 1916 131,683	Perth ...	1900	T. H. Owen	—	
BRONLON Wood	Sch.	14	39.7	13.0	4.7	F'mantle, 1911 125,037	Fremantle ...	1911	T. H. Owen	—	
BRONOLA Wood	Sch.	8	35.5	11.9	4.6	F'mantle, 1916 131,685	Perth ...	1900	T. H. Owen	—	
BRONORA Wood	Sch.	8	35.5	11.9	4.6	F'mantle, 1916 131,686	Perth ...	1900	T. T. H. Owen	—	
BRONZEWING	.. Wood	S.S. 12 h.p.	<u>34</u> 23	63.2	11.8	6.4	Sydney, 1894 101,112	Isle of Wight VSWL	1892	His Majesty the King ...	—	Syd./6-04
BRONZEWING	.. Wood	S.S. 35 h.p.	<u>149</u> 101	110.0	22.0	8.1	Sydney, 1899 106,216	Balmain ...	1899	Sydney Ferries (Ltd.) ...	—	Syd./7-03
BRONZEWING	.. Wood	Yacht 300 h.p.	<u>98</u> 67	101.8	17.8	8.2	Sydney, 1908 125,177	Balmain, NSW	1908	Lebbeus Horden	—	
BROOME Wood	Sch.	13	37.3	12.3	4.8	F'mantle, 1910 125,020	Fremantle ...	1910	G. S. Streeter & A. Male	—	
BROTHERS Wood	Ketch	20	51.0	14.4	4.4	Hobart, 1877 57,584	Tasmania ...	1877	Edwin Sproule	—	
BROTHERS Wood	Cutter	10	37.4	12.9	4.3	L'ton, 1870 61,042	Circular H'd, Tas	1869	William Daniel Thomp- son	—	
BROTHERS Wood	Sch.	20	45.0	13.5	5.0	N'castle, 1865 51,552	Williams R, NSW	1865	Thomas Christian	—	
BROTHERS Wood	Cutter	5	24.9	9.4	3.3	Sydney, 1904 117,644	Sydney ...	1903	James C. B. Davis	—	

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			Gross Net.	Length.	Breadth.	Depth.	Official No.	International Code Signal Letters.				
BROUGHTON ..	Wood	Sch.	49	72.2	17.5	6.0	Adelaide, 1873	Pt. Adelaide ...	1873	T. S. Backhouse ...	—	Ad./6-18, Btm. cpr. ptd. 6-18
BROUGHTON ..	Oil engine	36 h.p.	39				64,219					
BROUGHTON ..	Wood	S.S.	38	81.0	13.5	4.8	Sydney, 1873	Pymont, NSW	1873	The Illawarra and Sth. [Coast S.N. Co. (Ltd.)		
BROWNIE ..	Wood	S.S.	26	41.0	9.5	5.5	F'mantle, 1907	Perth ...	1896	M'Ilwraith, M'Eacharn & [Co. Propy. (Ltd.)		
BRUNDAH ..	Steel	S.S.	884	200.2	30.1	17.9	Sydney, 1906	Pt. Glasgow ...	1906	Nth. Coast Steam Nav. [Co. (Ltd.)	—	Syd./3-18, Ext. rprs. 5-09, 3 cy, 17", 28", 47"
Ref. mchy., Elec. Light		121 h.p.	547		Freeb'd 8' 6"		121,147	HGPJ				
BUANGLA ..	Wood	S.S.	14	41.7	11.5	3.7	Sydney, 1894	Nowra, NSW ...	1894	Walter R. Elyard		
		2 h.p.	9				101,120					
BUCK ..	Wood	Ketch	15	50.2	11.5	4.9	Adelaide, 1869	Macdonnell Bay	1869	G. Bampton ...	—	Ad./2-18, regstd. 1885, Btm. cpr. ptd. 2-18
							55,604					
BUCRA ..	Wood	twin s.s.	55	79.7	20.0	6.3	Sydney, 1913	Tuncurry, NSW	1913	New South Wales Govt.	—	Syd./2-13, Mtd. 2-13
		27 h.p.	5				131,547					
BUKA ..	Wood	Ketch	16	42.8	14.8	6.9	Sydney, 1915	Sydney ...	1915	Ivan Nelson		
	Oil engine	20 h.p.					136,415					
BUL BUL ..	Wood	Cutter	7	31.0	6.3	5.1	Sydney, 1894	Sydney VMQF	1891	John Julius Hellmann ...	—	(Yacht)
							101,127					
BULL DOG ..	Wood	L'nch	18	43.7	12.8	3.3	Sydney, 1902	Sydney ...	1902	W. Whitten (M.O.), [R. F. Whitten		
	Oil engine	15 h.p.	15				112,571					
BULLETIN ..	Wood	Sch.	13	37.0	12.3	4.8	F'mantle, 1911	Fremantle ...	1911	F. A. Everett		
							125,039					
BULLI ..	Wood	S.S.	42	72.7	16.5	7.4	Sydney, 1905	Sydney ...	1905	Colonial Sugar Ref. Co. [(Ltd.)	—	Syd./11-08, mtl. rpd 4-07, N.P./11-08
		24 h.p.	29				121,116					
BUNA ..	Wood	L'nch	26	46.0	14.0	4.3	Samarai, 1908	Samarai ...	1908	Nelson & Sheddou (Ltd.)		
	Oil engine		20				98,263					
BUNBURY ..	Wood	Sch.	13	36.5	12.2	3.2	F'mantle, 1911	Broome ...	1909	G. S. Streeter & A. Male		
							125,026					
BUNGAREE ..	Iron	P.S.	163	121.5	22.5	9.4	N'castle, 1872	Glasgow WNTH	1861	John & Alex. Brown, jun.	—	Ncstle./4-10, 2 cy, 44"
		219 h.p.	85				43,230					
BUNIARA ..	Wood	Ketch	11	29.3	11.6	4.3	Sydney, 1898	Berry's Bay ...	1898	John B. Johnston		
							106,184					
BUNINYONG ..	Steel	S.S.	2070	279.9	38.1	20.2	Melb., 1913	Barrow-in-QHSB [Furness	1883	Aust. Steamships (Ltd.)	—	Mel./6-16, B.C./5-16, M.B.S./5-16, N.T.S./4-15, 2 cy, 36", 70" cmdt. '83
		300 h.p.	1289				79,538					
BUNYIP ..	Wood	S.S.	73	76.8	16.9	6.9	Sydney, 1891	Brisbane Water [NSW	1891	Andrew Johnstone Sie [vers	—	Syd./5-07, T.S.E./7-06, Mtl. rpd. 5-07
		12 h.p.	49				101,013					
BUNYIP ..	Iron	S.S.	317	160.5	28.2	9.8	Melb., 1879	Renfrew ...	1879	The Melb. Harbor Trust [Commissioners	—	Mel./9-99, (Dredge), cy, 22" 38"
		65 h.p.	152				80,454					
BURKE ..	Iron	S.S.	345	128.0	30.0	9.5	Melb., 1889	South Australia	—	The Melb. Harbor Trust [Commissioners	—	(Hopper barge), Mel./6-94, Cy, 14" and 28"
		30 h.p.	183				95,961					
BURRA ..	Wood	S.S.	38	63.5	15.6	6.3	Sydney, 1909	Balmain, NSW	1908	Adelaide Steamship Co. [(Ltd.)	—	Syd./12-08
		12 h.p.	26				125,182					
BURRABOGIE ..	Comp.	P.S.	95	105.8	16.4	6.4	Melb., 1882	Echuca, Vict.	1874	The Lakes Shipping Co. [Pty. (Ltd.)		
		30 h.p.	81				69,762					
BURRA-BRA ..	Steel	S.S.	458	195.3	31.7	13.5	Sydney, 1908	Sydney ...	1908	The Port Jackson and [Manly S.S. Co. (Ltd.)	—	Syd./2-10, 3 cy, 18", 27", 45", Screws fore and aft
		100 h.p.	312				125,175					
BURRINGBAR ..	Steel	S.S.	876	205.1	33.1	11.4	Sydney, 1910	Grangemouth HPWD	1909	The North Coast S.N. [Co. (Ltd.)	—	Syd./3-18, B.C./11-09, 3 cy, 19", 31", 51"
		131 h.p.	442				125,224					
Elec. Light, Ref. mchy.												

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry. Official No.	Where Built. International Code Signal Letters.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross. Net.	Length.	Breadth	Depth.						
BURWAH .. Elec. Light	Steel	S.S. 338 h.p.	$\frac{2273}{1070}$	275.5	42.7 Freeb'd	20.8 3' 7"	Melb., 1908 120,749	Sunderland ... TVPM	1908	Aust. Steamships (Ltd.)	—	{ Mel./7-18, L100A1, L.M.C./11-15, T.S.E./11-15, 3 cy, 24", 40", 64"
BURWOOD ..	Wood	S.S. 10 h.p.	$\frac{45}{30}$	61.0	16.6	5.0	Sydney, 1892 101,041	Pt. Stephens, [NSW]	1886	Jas. Puidvilles Shedden		
BYANGUM ..	Wood	P.S. 10 h.p.	$\frac{29}{18}$	62.0	10.2	5.3	Sydney, 1893 101,080	Balmain, NSW	1865	William Hatton		

Name of Vessel.	Construction and Rig.	Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Length.	Breadth.	Depth.						
C. J. S. (Fmly. "West Glen")	Iron	Bque.	664	188.4	31.1	Melb., 1897	Govan, Lanark	1876	Michael C. Jacobs	—	Mel./9-17, L100A1
C. J. T.	Wood	Cutter	6	26.6	11.8	Brisbane, 1901	Brisbane	1900	C. J. Tripcony	—	
CADELL	Iron	P.S.	154	122.3	20.3	Adelaide, 1878	Goolwa, SA	1876	G. Johnston	—	Ad./12-09, convtd. into stmr. '78, remsrd. '84, Cy, 17" and 30", Ext. rprs. 12-03
CAKOBAB	Iron	P.S.	178	111.3	19.3	Sydney, 1882	Sydney	1882	Ed. W. Knox (Man. Col. [Sugar R. Co.])	—	Cy, 17", 48"
CALLIE	Wood	L'nch engine	12	34.8	9.3	Auckland, 1916	Auckland	1916	Brown Bros. (Ltd.)	—	
CALM	Steel	S.S.	891	205.0	33.0	Lyttelton, 1915	Sunderland	1909	Canterbury Steam [Shipping Co. (Ltd.)]	—	Dun./6-18, L100A1, B.S./4-15, L.M.C./2-16, T.S.E./6-16, Cy, 17", 28", 46"
CAMBRIA	Wood	Lugg'r	11	36.8	11.3	Sydney, 1883	Sydney	1883	Jno. de V. Lamb & Jno. [Broomfield (J.O.)]	—	
CAMBRIA	Wood	L'nch engine	22	51.4	11.0	Sydney, 1908	Sydney	1908	Lewis Jas. Davies	—	
CAMEL	Wood	Barge	116	85.0	21.6	F'mantle, 1907	Williamstown	1861	J. Ball	—	
CAMEO	Wood	Lugg'r	9	36.0	10.5	Darwin, 1901	Hong Kong	1898	A. E. Jolly	—	
CAMILLE	Wood	Bque.	365	112.0	27.6	N'castle, 1875	Nantes	1855	Edwin Stafford	—	
CAMIRA	Steel	S.S.	2600	312.0	40.2	N'castle, 1912	Barrow-in-Fur-	1894	Adelaide Steamship Co. [(Ltd.)]	—	Syd./9-17, L100A1, L.M.C./12-15, T.S.E./12-15, 3 cy, 28", 36", 63"
CAMMERAY	Wood	P.S.	197	129.8	20.8	Sydney, 1884	Sydney	1884	Commonwealth Govt. ...	—	Syd./6-04, sunk in Syd. Har., and recvd. 7-95
CAMOOOLA	Wood	Lugg'r	12	40.2	11.5	Sydney, 1892	Sydney	1892	Simon E. Munro	—	
CAMPANA	Iron	Light'r	711	187.0	31.1	Melb., 1912	Liverpool	1875	M'Ilwraith, M'Eacharn's [Line Propy. (Ltd.)]	—	
CANALLY	Wood	Barge	89	73.0	17.6	Melb., —	Bama, NSW	1874	James Laing	—	
CANALLY	Wood	P.S.	93	92.0	21.0	Melb., 1912	Koondrook	1907	T. H. Freeman	A 1, 1 yr. River navig'n	Sur. 7-18
CANBERRA	Wood	L'nch engine	5	26.6	8.7	Sydney, 1908	Sydney	1908	Harriett M. Loydstrom	—	
CANBERRA	Steel	twin s.s.	7707	410.0	57.2	Melb., 1913	Linthouse, JBRM [Glas.]	1913	Aust. Steamships (Ltd.)	—	Mel./11-17, L100A1, L.M.C./3-13, T.S.E./5-16, 8 cy, 24½", 35", 50", 70"
CANDIA	Wood	Ketch	16	47.5	13.4	Townsville, 1910	Thursday Is. ...	1909	Wybena Pearlring Co. [(Ltd.)]	—	
CANDIDA	Iron	Hulk	1279	226.0	36.1	Adelaide, 1898	Whitehaven	1875	Adelaide Steamship Co. [(Ltd.)]	—	Ad./6-03
CANEEBE	Wood	Ketch	15	41.3	12.0	F'mantle, 1917	Thursday Is. ...	1902	James Clark, & 4 others	—	
CANOMIE	Wood	Yawl	24	49.2	13.8	Sydney, 1888	Sydney	1888	The Hamilton Pearlring [Co. (Ltd.)]	—	Ncstle./3-92
CANONBAR	Steel	S.S.	708	185.8	32.1	Sydney, 1910	Androssan, HQWM [Scot.]	1910	The North Coast S.N. [Co. (Ltd.)]	—	Syd./8-16, N.P./2-12, Cy, 15", 25", 40"

Name of Vessel.	Construction and Rig.	Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross. Net.	Length.	Breadth.	Depth.					
CANOPUS .. Elec. Light	Steel	S.S. 222 h.p.	1337 835	250.4	35.1 Freeb'd	15.7 2' 0 1/2"	Dunedin, 1903 101,490	Wallsend PRTH ...	1903	Westport Coal Co. (Ltd.)	— { Lyt./1-18, B.S./1-16, T.S.E./1-15, Cy, 21", 35", and 56"
CANOWIE ..	Wood	Cutter	13	39.5	11.9	5.5	Adelaide, 1881 79,331	Birkenhead, SA QPJL	1881	J. Tait	— { Syd./11-16, L100A1, B.S./6-16, L.M.C./6-14, T.S.E./6-16, 3 cy, 23", 38", 63"
CANTARA .. (Fmly. "Clan Ross")	Steel	S.S. 300 h.p.	2602 1654	312.0	40.2 Freeb'd	24.7 4' 10 1/2"	Sydney, 1912 104,539	Barrow-in-Fur- NKSR [ness	1894	Adelaide Steamship Co. [(Ltd.)	— { Lyt./7-17, L41, T.S.E./1-17, L.M.C./1-17, 8 cy, 13", 26"
CANTERBURY ..	Steel	twin s.s. 112 h.p.	1113 521	204.2	38.1 Freeb'd	16.8 3' 5"	Lyttelton, 1912 76,085	Renfrew	1911	Lyttelton Harbour Board	—
CAPELLA ..	Wood	Ketch	73	82.4	20.7	6.9	Adelaide, 1873 57,532	Tasmania	1873	William Russell	— Ad./11-17, Btm. cpr. ptd. 11-17
CAPRICE ..	Wood	Cutter	4	26.9	8.5	4.5	Sydney, 1908 105,625	Hobart	1900	O. Lyons	— (Yacht)
CAPTAIN ..	Wood	Light'r	98	100.0	17.0	5.2	N'castle, 1884 88,966	Williams River, [NSW	1884	James Russell	— Syd./7-07, Steam lighter
CAPTAIN COOK ..	Wood	S.S. 60 h.p.	185 126	123.6	21.0	12.0	Brisbane, 1907 101,105	Balmaln, NSW VSWJ	1876	J. E. & W. B. Carr (J.O.)	— { Bris./5-13, mtl. rpd. 5-13, B. & E.S./5-11, Cy, 20" and 38 1/2"
CAPTAIN COOK ..	Steel	S.S. 86 h.p.	396 172	155.8	25.2	13.0	Sydney, —	Sydney	1893	New South Wales Govt.	— Syd./9-11, Cy, 16", 25", and 41"
CARBINE ..	Wood	S.S. 25 h.p.	49 33	70.0	16.4	5.5	Sydney, 1889 93,605	Sydney	1889	Peter Callen & Sons (Ltd.)	— Ncstle./5-11, mtl. rpd. 5-11, B. & E.S./5-11, T.S.E./8-09
CARBOY ..	Wood	S.S. 10 h.p.	18 9	46.4	12.7	4.8	Melb., 1891 95,990	Melbourne	1890	Lambton L. Mount	—
CARLTON ..	Wood	Ketch	16	46.9	12.4	5.5	Sydney, 1913 118,589	Thursday Is. ...	1903	Wyben Pearling Co. [(Ltd.)	—
CARMEN ..	Wood	Hulk	266	109.5	25.5	14.0	Melb., 1911 120,767	Lussin Griccolo	1879	M'Ilwraith, M'Eacharn's [Line Propy. (Ltd.)	— Syd./8-12, Ext. rprs. 11-10
CAROLINE MAY ..	Wood Oil engine	Ketch 5 h.p.	9 6	42.0	10.3	3.4	Hobart, 1915 133,488	Hobart	1883	Robert Crawford	—
CARRIE ..	Wood	Lugg'r	16	44.8	11.8	5.6	Sydney, 1885 89,367	Sydney	1885	George Smith	—
CARRIE ..	Wood	Sch.	6	32.0	10.0	3.4	Sydney, 1875 71,833	Sydney	1875	David Scott Elliott	—
CARRINGTON ..	Wood	Light'r	61	71.5	16.2	4.4	Sydney, 1892 101,044	Sydney	1889	Thomas Chester	—
CARROO ..	Steel	twin s.s. 20 h.p.	272 167	130.0	25.1	8.9	Adelaide, 1897 108,223	Nth. Shields ... SKLV	1897	Adelaide Steamship Co. [(Ltd.)	— { Marybro'/6-18, B. & E.S./6-17, 2 T.S.E./2-12, 4 cy, 9" & 18 1/2"
CARTELA ..	Wood	S.S. 42 h.p.	194 77	111.0	24.2	8.5	Hobart, 1913 124,554	Hobart	1912	The Huon Channel and [Peninsular S.S. Co. (Ltd.)	— 3 cy, 10 1/2", 16", 26"
CASABLANCA ..	Iron	Hulk	547	172.1	28.0 Freeb'd	17.5 3' 2"	Melb., 1912 58,905	Liverpool	1868	Melbourne Steamship Co. [(Ltd.)	— Mel./1-17, converted into a hulk, 1912
CASINO ..	Iron	S.S. 65 h.p.	425 274	160.4	24.1	10.2	Pt. Fairy, 1882 86,361	Dundee QHRV	1882	The Belfast & Koroit S. [N. Co. (Ltd.)	— { Mel./10-17, L90A1, L.M.C./10-14, T.S.E./9-16, B. & E.S./9-16, 2 cy, 21", 36"
CASTOR ..	Iron	Dr'dge 116 h.p.	396 270	177.5	23.3	11.2	Sydney, —	Sydney	1891	New South Wales Govt.	— 3 cy, 17", 27", and 45"
CASUARINA ..	Steel	S.S. 77 h.p.	620 331	170.0	34.1	12.2	Brisbane, 1897 94,163	Paisley, Scot...	1896	The Queensland Govern- [ment	— Bris./11-98
CATHERINE ..	Wood	Ketch	13	41.0	11.3	4.2	Lyttelton, 1874 54,004	Akaroa, NZ	1874	Colin Cook	—

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			Gross Net.	Length.	Breadth.	Depth.	Official No.	International Code Signal Letters.				
CATHERINE ..	Wood	P.S.	23	69.0	15.5	4.0	Sydney, 1873	Macleay R., NSW	1869	William Yabsley		
CATHKIT ..	Wood	Sch.	139	116.0	33.2	7.3	Auckland, 1913	Auckland ... WRSD	1912	E. F. Broad (Ltd.) ...	—	Syd./3-18
(Fmly. "Arrah na Pogue")							133,270					
CATO ..	Comp.	Barge	52	72.5	15.0	4.8	Adelaide, 1883	Goolwa, SA ...	1883	Permewan, Wright & Co. (Ltd.)	—	Sur. (Ad.) 5-07
							79,346					
CATON ..	Wood	Ketch	15	46.5	12.7	5.5	Sydney, 1913	Thursday Is. ...	1913	Wyben Pearlring Co. (Ltd.)	—	
							131,599					
CAVAN ..	Iron	Bqtn.	657	252.2	27.3	14.5	N'castle, 1904	Birkenhead, HBFS [Eng.]	1876	Wm. & Stephen Brown (J.O.)	—	Syd./3-12
					Freeb'd 3' 9 1/2"		67,794					
CECELIA ..	Wood	Ketch	40	64.4	17.0	5.5	Adelaide, 1874	Pt. Adelaide ...	1873	W. Bishop ...	—	Ad./2-17, regstd. 1880, Btm. cpr. ptd. 2-17
							64,222					
CECIL ..	Wood	Sch.	12	36.9	11.2	5.7	F'mantle, 1904	Broome ...	1902	G. Thomas	—	
							118,996					
CECIL RHODES ..	Iron	S.S.	160	104.0	21.1	11.2	Townsville, 1909	London ...	1894	Cairns Harbour Board	—	Bris./8-13, B. & E.S./8-13, 4 cy, 15 1/2", 30 1/2"
		125 h.p.	5				90,134					
CECILIA SUDDEN	Wood	Sch.	545	172.0	38.3	13.2	Melb., 1915	Fairhaven, USA KSDM	1902	H. Jones & Co. (Ltd.) ...	—	Mel./10-15, dks., tpsds., & btm. clkd. 10-15
							132,453					
CEDUNA ..	Steel	S.S.	2600	312.0	40.2	24.7	Sydney, 1912	Barrow-in-Fur- N'PRV [ness]	1894	Adelaide Steamship Co. (Ltd.)	—	Mel./5-18, L100A1, B.S./2-18, T.S.E./2-18, L.M.C./2-15, Cy, 23", 38", 63"
(Fmly. "Clan Mackay")		300 h.p.	1654		Freeb'd 4' 11"		104,593					
CELIA ..	Wood	Lugg'r	8	35.0	10.3	4.3	Sydney, 1879	Sydney ...	1879	James Doyle	—	
							75,025					
CENTIPEDE ..	Steel	S.S.	133	82.0	22.2	10.0	Sydney, 1913	Brisbane ...	1913	Aust. U.S.N. Co. (Ltd.)	—	2 cy, 10" and 20"
		16 h.p.	59				131,575					
CENTURION ..	Wood	Sch.	13	39.0	11.9	4.8	F'mantle, 1903	Fremantle ...	1903	D. M'Daniell	—	
							117,816					
CENTURY ..	Steel	S.S.	4219	360.0	47.9	28.1	Melb., 1906	Howdon-on-Tyne, HFNK [Eng.]	1906	Aust. Steamships (Ltd.)	—	Mel./10-17, B.C./10-16, M.B.S./1-17, B.S./1-17, T.S.E./10-16, Cy, 25", 41", 69"
		372 h.p.	2759		Freeb'd 6' 4 1/2"		120,663					
CEPHAS ..	Wood	L'ch engine	9	30.6	9.5	3.4	Sydney, 1909	Nth. Sydney, [NSW]	1908	Ernest Alfred Maddock	—	
	Oil	11 h.p.	8				125,199					
CERATODUS ..	Steel	Dr'dge	406	145.0	30.1	11.1	Bundaberg, 1899	Paisley ...	1898	The Bundaberg Harbour [Board]	—	Bundaberg/6-18
		320 h.p.	218				109,651					
CERES ..	Iron	S.S.	86	90.1	16.3	6.7	Hobart, 1909	Melbourne ... STBC	1875	Agnes Mary Gulliver ...	—	Mel./3-10, rprs. 3-10, Cy, 24", 27"
		28 h.p.	58				74,638					
CHAFFINCH ..	Wood	Sch.	13	37.0	12.3	4.8	F'mantle, 1910	Fremantle ..	1910	F. L. and H. M. Parkes	—	
							125,019					
CHAMPION ..	Steel	S.S.	307	135.5	24.2	13.9	Sydney, 1898	South Shields WNV	1895	William & Stephen Brown	—	Syd./4-16, L100A1, L.M.C./4-16, B.S./4-16, T.S.E./4-16, 3 cy, 17 1/4", 28 1/2", & 47"
Elec. Light		150 h.p.	156				94,122					
CHAMPION ..	Wood	Light'r	86	98.0	24.6	7.0	N'castle, 1901	Stockton, NSW	1895	Peter Callen & Sons (Ltd.)	—	
							94,130					
CHAMPION ..	Steel	S.S.	71	85.0	17.9	9.2	Brisbane, 1906	Brisbane ...	1906	The Queensland Govern- [ment]	—	Bris./7-18, T.S.E./5-07, R. & E.S./7-18
		30 h.p.	32				115,611					
CHAMPION II.	Iron	S.S.	63	70.5	16.0	8.0	Brisbane, 1910	Brisbane ...	1910	Benjamin Wickham Mac- [donald & David Hamilton]	—	Bris./8-13, B. & E.S./8-13
		24 h.p.	10				115,627					
CHANGSHA ..	Steel	S.S.	2269	315.2	38.2	23.8	Sydney, 1912	Greenock ... KHFO	1886	G. S. Yuill & Co. (Ltd.)	—	Syd./9-13, Lloyd's R.M.C./1-15
		400 h.p.	1463				91,952					
CHANTRESS ..	Wood	Sch.	12	36.2	12.0	4.6	F'mantle, 1904	Fremantle ...	1903	Eric Nelson	—	
							119,004					

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		Gross.	Net.	Length.	Breadth.	Depth.						
CHARLES DUCKETT	Steel	S.S.	495 54 h.p. 199	159.8	28.1 Freeb'd	12.6 2' 6"	Melb., 1912 132,437	Paisley, Scot.	1911	Melb. Harbor Trust [Commissioners]	—	2 cy, 18", 36"
CHARLIE ..	Wood	Sch.	12	36.5	12.0	5.0	F'mantle, 1905 119,031	Broome, WA ...	1904	A. C. & F. C. Gregory	—	
CHARL'TE FENWICK	Wood	S.S.	73 21 h.p. 50	90.0	18.0	7.6	Melb., 1897 89,289	Sydney ...	1883	F. Carpenter ...	—	Mel./2-15, B. & C.S./2-15, Btm. cpr. ptd. 2-13
CHARON ..	Steel	S.S.	2681 233 h.p. 1660	306.1	45.2 Freeb'd	19.6 4' 7 1/2"	F'mantle, 1903 118,013	Dundee ... TWVG	1903	The Ocean S.S. Co. (Ltd.)	—	3 cy, 21 1/2", 36", 60"
CHASCA ..	Wood	Bque.	601	143.5	32.0	18.5	Sydney, 1888 93,585	Boston, USA ... SLVK	1861	Alexander Burns	—	
CHATSWORTH ..	Iron	P.S.	67 50 h.p. 42	88.5	16.5	6.6	Sydney, 1870 59,567	Pymont, NSW	1870	Stephen Dickson	—	
CHELMSFORD ..	Wood	S.S.	122 25 h.p. 79	89.8	18.5	8.8	Auckland, 1886 89,398	Sydney ...	1886	Northern S.S. Co. (Ltd.)	—	Auck./5-14, mtd. 9-00, Mtl. rpd. 8-03, Rergstd. 1894
CHESTERFORD ..	Steel	S.S.	128 37 h.p. 11	94.0	19.8	11.8	Brisbane, 1911 130,144	Brisbane ...	1911	Benjamin Wickham Mac- donald & David Hamilton	—	
CHICKEN ..	Wood	Ketch	13	45.6	12.8	5.7	Sydney, 1915 136,407	Thursday Is. ...	1909	R. A. C. Hockings	—	
CHILLAGOE ..	Steel	S.S.	1490 (F'y "Maltese Cross"), El. Lgt. 250 h.p. 956	239.8	38.1 Freeb'd	15.6 2' 6"	Melb., 1901 106,261	Londonderry ... SHJF	1900	Aust. Steamships (Ltd.)	—	Mel./9-16, L100A1, L.M.C./9-16, T.S.E./9-16, B. & E.S./10-14, 3 cy, 18", 30", 48"
CHIRRIITA ..	Wood	L'nch	7	38.5	7.3	3.5	F'mantle, 1906 120,007	Perth ...	1905	A. S. Roe	—	
CHITTOOR ..	Wood	Hulk	217	112.0	24.5	13.0	Lyttelton, 1903 63,906	Dartmouth ...	1875	Westport Coal Co. ...	—	Syd./5-03, Ext. rprs. 5-03, Tpsds. clkd. 8-01
CHRIS ..	Wood	Lugg'r	8	34.2	10.5	4.3	Sydney, 1889 93,617	Thursday Is. ...	1883	Walter A. Maidment	—	
CHRISTINA GOLLAN	Wood	S.S.	54 30 h.p. 37	68.0	15.6	6.8	Sydney, 1885 89,335	Manning R., [NSW]	1885	Gilbert Baker ...	—	Syd./4-03
CHRONOS ..	Steel	S.S.	4364 421 h.p. 2612	364.7	51.4 Freeb'd	28.5 5' 5 1/2"	Melb., 1915 132,455	Port Glasgow JKHW	1915	Aust. Steamships (Ltd.)	—	Mel./12-16, L100A1, L.M.C./4-15, T.S.E./12-16, cy, 25 1/2", 42", 70"
CHUSAN ..	Wood	Light'r	786	185.9	31.6	19.9	Melb., 1885 51,479	Birkenhead ...	1865	Melb. Harbor Trust ...	—	Mel./11-09
CIFIC ..	Wood	S.S.	19 3 h.p. 9	52.0	13.0	7.1	Sydney, 1914 131,580	Jervis Bay, NSW	1913	J. W. Alexander (Ltd.)	—	
CITY OF GRAFTON	Iron	P.S.	825 202 h.p. 555	207.4	26.9	19.3	Sydney, 1876 73,845	Lanark ... PWGB	1876	The Nth. Coast S.N. Co. [(Ltd.)]	—	Syd./11-12, B. & E.S./5-12, Cmtd. '76, cy, 33", 56"
CITY OF OXFORD ..	Iron	P.S.	29 5 h.p. 23	64.9	11.1	3.4	Adelaide, 1897 93,630	Mildura, Vict.	1890	W. G. Collins ...	—	Sur. (Ad.) 7-01
CIVILITY ..	Wood	S.S.	249 40 h.p. 169	132.0	25.5	10.7	Sydney, 1873 64,410	Brisbane Water [NSW]	1872	Alexander King & Colin [M'Leod]	—	Bris./10-11, T.S.E./1-06, Mtd. 7-04, mtl. rpd. 1-07, B. & C.S./7-07, 2 cy, 15"
CLANSMAN ..	Steel	S.S.	635 99 h.p. 379	191.7	26.1	10.8	Auckland, 1884 87,520	Glasgow ...	1884	The Northern S.S. Co. [(Ltd.)]	—	Auck./2-17, N.B. 1904, Ext. rprs. 12-04, Cmtd. '84, cy, 26", 48"
CLANSMAN ..	Wood	Ketch	17	45.5	12.5	6.1	Townsville, 1904 118,598	Thursday Is. ...	1903	Queensland Pearlshell [Fishery Co. (Ltd.)]	—	
CLARA ..	Wood	Sch.	17	42.6	13.4	5.8	Levuka, 1882 75,383	Vanua Levu ...	1881	T. E. Fisher	—	
CLARA ETHEL ..	Wood	Light'r	78	85.7	21.6	7.0	Sydney, 1898 79,267	Latrobe, Tas.	1884	Bernard Einerson, and [another]	—	Syd./10-98, mtd. 10-98, Ext. rprs. 10-98

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross Net.	Length.	Breadth.	Depth.						
CLARA JACKSON ..	Wood	Ketch	32	59.7	15.9	5.4	Sydney, 1882 83,684	Pymont, NSW SLWB	1882	Francis Wickham		
CLARA MAC ..	Wood	Sch.	17	47.8	13.3	6.1	Sydney, 1902 112,548	Berry's B., NSW	1902	John Wilden and Alfred [Thrower]		
CLARE ..	Wood	Sch.	13	37.0	12.3	4.6	F'mantle, 1909 120,047	Fremantle ...	1909	John Byrne		
CLARENCE ..	Wood	S.S.	$\frac{10}{7}$	36.5	8.4	6.8	Melb., 1894 101,708	Alphington, Vict.	1893	R. G. Row		
CLARICE ..	Wood	Ketch	11	39.3	11.8	5.4	Sydney, 1899 106,226	Berry's Bay ...	1899	Wyben Pearlring Co. [(Ltd.)]		
CLARY ..	Wood	Ketch	17	48.8	13.3	5.6	Townsville, 1908 121,560	Thursday Is. ...	1907	J. B. Carpenter & Sons [(Ltd.)]		
CLAUDIUS ..	Wood	Sch.	15	41.3	12.7	4.8	F'mantle, 1910 125,011	Fremantle ...	1910	E. H. Hunter		
CLAYMORE ..	Steel	S.S. 54 h.p.	$\frac{258}{119}$	133.2	21.1 Freeb'd 2' 0"	9.8	Auckland, 1902 115,188	Pt. Glasgow ...	1902	The Northern S.S. Co. [(Ltd.)]	—	Auck./2-07, M.B.S./7-02, Ext. rprs. 12-04, 3 cy, 12", 19", 31"
CLEAVE ..	Wood	Sch.	12	37.5	12.7	3.7	F'mantle, 1912 131,627	Fremantle ...	1911	Jiro Muramats		
CLEMATIS ..	Wood	Ketch	67	75.0	21.6	7.0	Auckland, 1900 57,529	Tasmania ...	1872	A. R. & Alex. E. Alison	—	Auck./12-03, Mtd. 10-87, rpd. 7-01
CLEMENTINA ..	Wood	Ketch	24	60.3	13.9	5.1	Adelaide, 1876 71,775	Pt. Adelaide ...	1876	D. L. Loveday ...	—	Ad./1-18, lengthd. 1892, Btm. cpr. ptd. 4-17
CLEOPATRA ..	Iron	Light'r	200	116.7	23.0	12.4	Melb., 1875 7,170	Dumbarton ...	1847	J. Madden ...	—	Cnvt'd. into lighter 12-81
CLEOPATRA ..	Wood	Cutter	23	45.0	14.6	6.5	Sydney, 1867 38,835	Balmain, NSW	1867	J. J. Amess, and 2 others		
CLEOPATRA ..	Wood	Sch.	13	39.3	13.2	5.0	F'mantle, 1905 119,039	Broome, WA ...	1904	J. S. M'Kenna		
CLEVELAND BAY ..	Steel	Dr'dge	$\frac{389}{157}$	145.4	32.6	12.6	Townsville, 1911 128,321	Paisley ...	1911	Townsville Harbour Bd.	—	T'sville/11-16, B. & E.S./10-14, 2 cy, 20", 40"
CLIFTON ..	Wood	Bque.	380	128.5	28.2	16.9	Dunedin, 1879 62,516	S.Hylt'nDurh'm HVFP	1869	Richard Woods ...	—	Syd./4-95, Mtd. 4-95
CLIFTON ..	Wood	Ketch	18	46.0	13.8	5.1	Auckland, 1900 102,331	Auckland ...	1900	Wilson's Portland Cement [Co. (Ltd.)]	—	Auck./11-02
CLIFTON ..	Wood	Ketch	17	46.9	12.4	5.5	Sydney, 1913 118,588	Thursday Is. ...	1903	Wyben Pearlring Co. [(Ltd.)]		
CLIO ..	Wood	Ketch	81	85.4	20.2	6.7	Auckland, 1871 57,821	Auckland ...	1871	E. A. & Jessie Craig ...	—	Auck./1-05, Mtd. 10-00
CLIO ..	Wood	L'nch	$\frac{5}{4}$	30.0	7.1	3.5	F'mantle, 1904 119,040	Perth ...	1904	Sir George Shenton		
CLONEN ..	Oil engine	Wood Sch.	16	40.5	13.0	5.2	F'mantle, 1914 131,660	Fremantle ...	1914	J. Byrne		
CLUTHA ..	Steel	P.S. 24 h.p.	$\frac{173}{95}$	107.0	26.1	4.9	Dunedin, 1911 127,808	Dunedin ...	1911	The Clutha Riv. Bd. of [Balclutha, Otago, N.Z.]		
CLYANTHUS ..	Wood	Sloop	2	24.5	9.4	2.4	Brisbane, 1899 94,174	Brisbane ...	1893	J. R. N. Wallace & A. J. [Westaway]		
CLYDE ..	Iron	P.S. 10 h.p.	$\frac{44}{38}$	65.0	14.0	4.4	Sydney, 1888 93,583	Echuca, Vict.	1884	Franz O. Wallin ...	At, 1 yr. River navig'n	Sur. 5-18

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross Net.	Length.	Breadth.	Depth.						
CLYDE ..	Wood	Sch.	48	86.2	22.5	4.8	Townsville, 1891	Whangaroa, NZ	1885	Rooney's (Ltd.) ..	—	T'sville/5-14, Mtd. 8-08, mtl. rpd. 6-10
CLYDE .. (Fmly. "Kestrel")	Wood	S.S.	$\frac{61}{41}$	78.5	16.0	6.0	Sydney, 1886	Balmain, NSW	1885	James Allan ...	—	Syd./2-06
COBAR ..	Comp.	Barge	113	99.9	20.1	7.2	Adelaide, 1883	Goolwa, SA ...	1882	Gem Navigation Co. (Ltd.)	A1, 1 yr. River navig'n	Sur. (Ad.) 7-18
COBAR ..	Wood	S.S.	$\frac{159}{69}$	113.3	24.9	10.1	W'lngton, 1906	Laurieton, NSW	1903	Eastbourne Borough [Council]	—	Wel./12-17, mtd. '03, Cy, 14" and 29"
COLARMI ..	Wood	Cutter	7	26.8	8.9	4.1	Sydney, 1903	Sydney ...	1887	John Ernest David [Rosenthal]	—	
COLARMI ..	Wood	Ketch	15	39.8	14.2	3.6	F'mantle, 1917	Brisbane ...	1894	James Clark, & 4 others	—	
COLDSTREAM ..	Wood	L'nch engine	$\frac{13}{11}$	45.0	12.2	6.0	Sydney, 1916	Sydney ..	1916	Clarence River Pioneer [Dairy Co. (Ltd.)]	—	
COLIN ..	Wood	Ketch	18	48.8	13.0	5.8	Townsville, 1914	Thursday Is.	1913	J. B. Carpenter & Sons (Ltd.)	—	T'sville/10-16
COLLEEN BAWN ..	Wood	Ketch	16	43.0	11.3	4.9	L'ton, 1878	Hobart ...	1871	Thos. Wm. Barrett and [Thomas Gunter]	—	
COLLEEN BAWN ..	Wood	S.S.	$\frac{20}{14}$	50.0	11.8	5.2	Sydney, 1878	Sydney ...	1878	F. Buckle & Sons (Ltd.)	—	Ncstle./9-10 T.S.E./9-10
COLLIAR ..	Wood	Ketch	54	56.5	19.6	6.5	F'mantle, 1907	Fremantle ...	1907	J. and E. Clark	—	
COLONEL ..	Iron	P.S.	$\frac{58}{36}$	80.5	13.9	5.0	Sydney, 1895	Echuca, Vict.	1895	Permewan, Wright and [Co. (Ltd.)]	—	Sur. 4-17
COLUMBIA ..	Comp.	Barge	23	63.0	13.6	4.0	Adelaide, 1910	Echuca ...	1901	D. J. Ritchie ...	—	Sur. (Ad.) 9-12
COMARANG ..	Wood	P.S.	$\frac{199}{152}$	144.6	22.4	6.8	Sydney, 1882	Sydney ...	1865	David Lynch	—	
COMBINE ..	Wood	Sch.	24	80.4	21.5	3.6	Auckland, 1910	Auckland ...	1910	Winstone (Ltd.)	—	
COMBOYNE ..	Wood	twin s.s.	$\frac{281}{151}$	137.2	29.7	7.5	Sydney, 1911	Tuncurry, NSW	1911	Allen Taylor & Co. Ltd. [(M.O.), and 5 others]	—	Syd./8-17, btm. ptd. 8-17, (2) T.S.E./8-15, 4 cy, 11" & 22"
COMET ..	Wood	Ketch	20	48.8	14.9	5.0	Nelson, 1883	Nelson ...	1883	George Peter Williams	—	
COMMERCE ..	Wood	S.S.	$\frac{64}{52}$	86.6	22.4	5.2	N'castle, 1883	Newcastle, NSW	1883	Joseph Stafford and Jas. [Neild (J.O.)]	—	
COMMERZIENRATH [ROBERTUS]	Wood	Hulk	567	145.6	31.0	18.0	Auckland, 1896	Barth, Germany	1878	Union S.S. Co. of N.Z. (Ltd.)	—	Mtd. 8-93
COMMISSIONER ..	Wood	S.S.	$\frac{79}{29}$	84.0	16.0	7.9	Melb., 1915	Melbourne ...	1914	The Melb. Harbor Trust [Commissioners]	—	
COMMODORE ..	Wood	S.S.	$\frac{33}{22}$	61.2	15.3	6.3	Sydney, 1875	Sydney ...	1875	Gilchrist, Watt & Sander- [son (Ltd.)]	—	Syd./7-07, N.T.S. & P./11-06, Steam lighter
COMMODORE ..	Iron	P.S.	$\frac{187}{84}$	130.9	20.7	10.3	Sydney, 1878	South Shields	1878	John Brown and William [Brown]	—	Ncstle./1-12, Cmtd. '78, 2 cy, 34"
COMMODORE ..	Wood	Light'r	76	89.9	21.6	4.8	Sydney, 1901	Williams R, NSW	1881	Richard & Simon Sheehy	—	Convrt'd. into lighter 1914
COMMONWEALTH ..	Wood	Sch.	12	38.5	12.0	3.7	F'mantle, 1902	Fremantle ...	1901	J. S. Richards and [David Lennie Dyson]	—	F'mantle/6-16

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			Gross Net.	Length.	Breadth	Depth.						
COMPETITOR	..	Wood Light'r	120	89.7	22.1	—	N'castle, 1875 70,796	Stockton, NSW	1875	John Henry Callen		
CONCHIE	..	Wood Ketch	54	70.5	20.0	6.2	F'mantle, 1912 131,637	Fremantle ...	1912	Whim Well Copper (Mine Ltd.)		
CONCORDIA	..	Iron Hulk	1076	231.7	35.5	20.0	F'mantle, 1914 131,643	Vegesack ...	1890	M'Ilwraith, M'Eacharn's [Line (Ltd.)]		
CONDOR	..	Iron S.S.	<u>272</u> 188	116.1	24.8	8.5	Auckland, 1905 118,970	Auckland ...	1903	The Devonport Steam [Ferry Co. (Ltd.)]	—	Auck./4-16
CONFERENCE	..	Iron Bque.	399	164.8	26.3	15.9	Sydney, 1890 25,992	Warrington, Lan PJGS	1855	Adelaide Steamship Co. [Ltd.]	—	Syd./11-94, rpd. 11-96
CONFIANZA	..	Wood Sch. Gas engine	<u>89</u> 71	78.0	25.5	7.0	Suva, 1912 92,837	America ...	1888	Morris Hedstrom (Ltd.)		
CONQUEROR	..	Wood S.S. 35 h.p.	<u>92</u> 63	81.0	18.0	9.5	Adelaide, 1906	Berry's Bay, [NSW]	1893	His Majesty the King ...	—	Ad./7-14, mtl. rpd. 7-06, Ext. rprs. 8-03
CONSTANCE	..	Wood Cutter	5	29.4	7.4	13.4 Girth	Auckland, 1902 102,347	Auckland ...	1891	Ernest V. Miller ...	—	(Yacht)
CONSTANCE	..	Wood Sch.	12	35.9	12.0	3.7	F'mantle, 1902 114,489	Fremantle ...	1902	B. V. Herman		
CONTEST	..	Wood Ketch	25	47.1	13.2	4.9	N'castle, 1869 32,610	Brisbane Water QWSV [NSW]	1854	Edward Foley		
COOEE	..	Wood L'nch Oil engine	11	41.6	7.4	4.5	Melb., 1908 120,748	Melbourne ...	1901	Anne Bradshaw		
COOGEE	..	Steel S.S. Elec. Light	<u>762</u> 286	225.0	30.2	13.5	Melb., 1888 93,722	Sunderland ...	1887	Huddart, Parker (Ltd.)	—	Mel./12-16, L100A1, B.&E.S./9-14, T.S.E./10-16, 3 cy, 23', 37', 60'
COOLEBAR	..	Steel S.S. 89 h.p.	<u>479</u> 224	150.3	30.0	8.7	Sydney, 1912 131,503	Androssan ...	1911	The North Coast S.N. [Co. (Ltd.)]	—	Syd./7-17, B.C./12-11, M.B.S./12-11, 4cy. 12 1/2', 26"
COOLGARDIE	..	Iron Light	<u>2542</u> 1653	329.0	38.3	26.0	Melb., 1896 82,872	Middlesbro'-on- WCJS [Tees]	1881	W. J. Wardle ...	—	Mel./8-16, L100A1, T.S.E./3-15, L.M.C./3-15, B.S./6-13, 2 cy, 40', 75"
COOLGARDIE	..	Wood Sch.	11	35.5	11.3	3.2	F'mantle, 1902 114,484	Fremantle ...	1896	A. Chamberlain		
COOLOON	..	Wood Sch.	99	91.8	24.0	8.2	Sydney, 1895 101,142	Balmain, NSW VMTB	1895	The Colonial Sugar R. [Co. (Ltd.)]	—	Syd./3-10, mtl. rpd. 5-09
COOMA	..	Steel S.S. Wireless	<u>3839</u> 2121	330.0	46.0	21.4	Melb., 1907 120,735	Glasgow ...	1907	Aust. Steamships (Ltd.)	—	Mel./5-18, B.C./10-15, M.B.S./10-15, T.S.E./5-17, 3 cy, 28", 46", 75"
COOMBAR	..	Steel twin s.s. Ref. Mchy., Elec. Light	<u>581</u> 232	166.0	30.1	11.4	Sydney, 1912 131,537	Pt. Glasgow ... HWNH	1912	North Coast S.N. Co. [Ltd.]	—	Syd./1-18, N.P./3-14, 4 cy, 14", 30"
COOMONDERRY	..	Steel S.S. 37 h.p.	<u>144</u> 62	110.2	20.1	7.6	Melb., 1915 93,511	Rutherglen, Eng. SLWH	1886	A. H. Hassell ...	—	Mel./5-15, cy, 15', 30', T.S.E./10-10, B.&E.S./8-11, Tonnage altered 3-13
COONANBARRA	..	Iron Hulk	901	223.2	27.2	12.7	Sydney, 1894 46,425	Blackwall ...	1862	The Australian Bone- [dust & Fertilizer Co. (Ltd.)]		
COORIE	..	Wood Ketch	82	97.0	20.0	7.5	F'mantle, 1912 131,635	Fremantle ...	1897	Whim Well Copper (Mine Ltd.)		
COORONG	..	Iron Hulk	391	171.1	22.4	12.2	Sydney, 1884 45,937	Glasgow ...	1862	The Nth. Coast S.N. Co. [Ltd.]	—	Convrted. into a hulk, 1911
COOYA	..	Wood Cutter	5	31.6	7.7	3.8	Sydney, 1901 112,517	Auckland, NZ	1900	George Forster ...	—	(Yacht)
CORA	..	Wood S.S. 12 h.p.	<u>37</u> 25	56.0	13.0	5.1	Sydney, 1885 89,365	Botany, NSW	1885	L. T. Mitchell ...	—	Syd./5-07

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			Gross Net.	Length.	Breadth	Depth.	Official No.		International Code Signal Letters.				
CORAL ..	Wood	Lugg'r	9	36.0	10.5	4.5	Darwin, 1898	108,875	Hong Kong ...	1898	A. E. Jolly	—	
CORAL ..	Wood	Ketch	15	45.0	12.0	4.5	L'ton, 1902	101,785	Launceston ...	1902	Thomas James Brown	—	
CORAL SEA ..	Wood	Ketch	18	48.5	13.5	4.7	T'sville, 1918	128,336	Thursday Is. ...	1914	William Henry Luff	—	
CORAMBA ..	Steel	S.S.	531	160.3	30.0	10.0	Sydney, 1911	131,495	Ayr, Scotland	1911	The Nth. Coast S.N. Co. (Ltd.)	—	Syd./11-17, 4 cy, 14", 30"
Elec. Light, Ref. Mchy.			224		Freeb'd	1' 7 1/2"							
COREEL ..	Wood	Ketch	17	41.2	12.5	5.6	Brisbane, 1917	130,163	North Sydney	1908	Queensland Government	—	
Oil engine			10										
CORINGA ..	Steel	S.S.	287	135.4	25.1	13.5	Brisbane, 1914	130,159	Dumbarton ...	1914	Benjamin Wickham Macdonald & David Hamilton	—	Bris./10-16, L100A1, L.M.C./3-14, Cy, 20', 33', 54"
Elec. Light			118		Freeb'd	1' 6"							
CORINGLE ..	Wood	Ketch	96	76.4	23.8	7.0	Melb., 1909	120,761	Berry Bay, NSW	1909	Rosenfeld Hillas & Co.	—	L'ton/6-18, T.S.E./2-10
Oil engine			76										
CORINNA ..	Iron	S.S.	1271	235.6	32.4	21.0	L'ton, 1882	79,252	Meadowside, QPLB [Lanark]	1882	Union S.S. Co. of N.Z. (Ltd.)	—	Dun./9-17, cy, 27", 54"
141 h.p.			812										
CORIO ..	Steel	S.S.	2061	286.0	43.2	18.7	Melb., 1900	109,994	Sunderland ..	1898	Huddart, Parker (Ltd.)	—	Syd./11-17, L100A1, L.M.C./11-14, B.S./11-16, T.S.E./12-16, 3 cy, 21", 35", 57 1/2"
(Fmly. "Francis Holland")			1305		Freeb'd	3' 4"							
CORLISS ..	Wood	L'nch	14	41.0	11.5	5.4	Sydney, 1913	131,558	Sydney ...	1913	J. F. Crosby	—	
Oil engine			11										
CORMORANT ..	Steel	twin s.s.	162	100.0	21.0	8.4	Brisbane, 1901	94,184	Paisley, Scot.	1900	Queensland Govt. ...	—	Bris./10-09, 6 cy, 9", 14", 24"
57 h.p.			63										
CORNSTALK ..	Iron	St.w.st	146	95.0	21.4	5.2	Sydney, 1877	74,928	Sydney ...	1877	The Nth. Coast S.N. Co. (Ltd.)	—	Cy, 13", 24"
30 h.p.			92										
COROMANDEL ..	Iron	Hulk	856	204.6	32.2	19.9	W'ngton, 1916	71,745	Govan ...	1875	Huddart, Parker (Ltd.)	—	
CORONATION ..	Wood	Ketch	104	83.7	22.7	7.3	Auckland, 1902	112,575	Kincumber, WHJQ [NSW]	1902	J. Smith & Co. (Ltd.)...	—	Auck./1-13
Oil engine			59										
CORONELLA ..	Wood	Ketch	14	39.0	12.0	4.5	L'ton, 1875	57,534	Long Bay, Tas.	1873	J. Pettett	—	
COROWA ..	Comp.	P.S.	210	94.8	19.9	6.0	Melb., 1871	38,870	Moama, NSW...	1868	Gem Navigation Co. ...	—	Sur. (Ad.) 9-16
50 h.p.			159										
CORRA LYNN ..	Wood	S.S.	154	107.5	24.0	7.4	Sydney, 1918	112,576	Narooma, NSW	1902	D. Stone ...	—	Ncstle./7-18, wrecked Pt Stephens 1914 & recvd.
			86										
CORRIMAL ..	Steel	S.S.	1140	230.0	34.7	13.9	Sydney, 1912	131,496	Grangemouth	1911	G. S. Yuill & Co. (Ltd.)	—	Syd./7-17, B.C./10-13, M.B.S./10-11, 3 cy, 18", 30", 48"
Elec. Light			682		Freeb'd	1' 2 1/2"							
COSSACK ..	Wood	Cutter	8	30.2	10.3	4.1	F'mantle, 1904	119,037	Fremantle ...	1904	C. E. Moore	—	
COUNTESS ..	Wood	S.S.	141	101.2	19.0	8.7	W'ngton, 1901	108,076	Auckland ...	1900	Sanford (Ltd.)	—	Wel./2-15
28 h.p.			57										
COUNTESS ..	Wood	P.S.	35	51.5	14.0	4.8	F'mantle, 1905	119,044	Perth ...	1897	West Australian Govern-ment	—	
20 h.p.			25										
COUNTESS OF ERROL	Wood	Hulk	218	113.8	24.2	12.9	Dunedin, 1907	65,354	Peterhead, Scot.	1873	Westport Coal Co. (Ltd.)	—	Syd./8-07, mtl. rpd. 7-05
COUNTY OF CAITHNESS	Iron	Hulk	1529	262.0	38.8	23.6	F'mantle, 1914	73,862	Glasgow ...	1876	M'Ilwraith, M'Eacharn's (Line Propy. (Ltd.))	—	
COURIER ..	Wood	S.S.	65	75.3	17.4	6.2	Sydney, 1887	93,555	Balmain, NSW	1887	R. & S. Sheehy ...	—	Syd./8-12, mtl'd. 11-01, Mtl. rpd. 3-03, Ext. rprs. 6-04
35 h.p.			44										

Name of Vessel.	Construction and Rig.	Registered Tonnage.		Registered Dimensions.			Port and Date of Registry.	Where Built. International Code Signal Letters.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
		Gross.	Net.	Length.	Breadth.	Depth.						
COURIER ..	Steel	S.S.	728 300 h.p.	220.8	30.0	12.6	Melb., 1887 95,231	Wallsend-on-KPMS [Tyne	1887	Huddart, Parker (Ltd.)	—	{ Mel./10-17, N.T.S./12-15, B. & E.S./10-14, 3 cy, 30", 46", 73"
COWAN ..	Wood	S.S.	67 24 h.p.	83.6	18.4	10.1	Sydney, 1914 136,388	Sydney	1914	A. Allan	—	
COWRA .. (Fmly. "Fleet")	Wood	Ketch	39 22½ h.p.	65.4	17.7	5.5	Melb., 1913 119,244	Hobart	1905	S. F. Staughton	—	(Yacht) Mel./12-15
CRABRO ..	Wood	L'nch	35 80 h.p.	51.5	14.0	6.7	F'mantle, 1914 131,645	Fremantle	1913	Whim Well Copper (Mines Ltd.)	—	
CREST OF THE WAVE	Wood	Ketch	49	64.5	20.5	5.7	Adelaide, 1866 32,128	Tasmania	1864	T. H. Heritage	—	Ad./4-16, Btm. cpr. ptd. 4-16
CRANE ..	Wood	Ketch	14	38.8	12.0	3.3	F'mantle, 1917 106,217	Brisbane Water	1899	James Clark, & 4 others		
CRINOLINE ..	Wood	Sch.	63	72.3	20.5	7.7	Marybro', 1886 46,446	Brisbane Water	1863	Govt. of Queensland		
CRITERION ..	Wood	Barge	38	73.8	18.5	5.7	F'mantle, 1907 120,029	Perth	1892	M'Ilwraith, M'Eacharn's (Line Propy. (Ltd.))	—	
CROCODILE ..	Iron	S.S.	364 300 h.p.	150.0	32.3	10.0	Melb., 1884 79,546	Renfrew	1883	Townsville Harbor Board	—	(Steam Dredge) T'sville, 10-16, N.B./9-13, cy, 22", 40" Sur. (Ad.) 9-11
CROUPIER ..	Iron	Barge	85	119.9	20.1	3.8	Adelaide, 1881 79,332	Morgan, SA	1881	W. and H. Dunk	—	
CROWIE ..	Comp.	Barge	290	151.7	30.0	8.6	Adelaide, 1911 122,736	Goolwa, SA	1911	Arnold's Line of River (Steamers (Ltd.))	A 1, 1 yr. River navig'n	Sur. (Ad.) 6-18
CROYDON ..	Steel	S.S.	69 25 h.p.	76.0	16.0	6.7	Adelaide, 1913 101,625	Singapore	1896	W. R. Cave	—	Ad./1-15, Btm. ptd. 10-11
CRUISER ..	Wood	Yawl	4	27.0	9.3	3.3	Brisbane, 1895 94,147	Southport, Qsld.	1890	George Clark		
CUCKOO ..	Wood	Ketch	17	46.4	12.4	5.7	T'sville, 1917 101,068	Sydney	1892	Herbert Bowden	—	T'sville/5-17
CUDGEN ..	Wood	Punt	53	60.0	18.8	4.0	Sydney, 1899 106,218	Tweed River, [NSW]	1889	Alfred Langley		
CULWULLA IV. (Fmly. "Curlew")	Wood	Cutter	6	25.7	9.1	3.4	Sydney, 1913 131,574	Hobart	1911	Walter M. Marks		
CUMBRIAN ..	Iron	Hulk	1059	214.5	34.4	21.3	Melb., 1912 81,309	Sunderland	1879	M'Ilwraith, M'Eacharn's (Line Propy. (Ltd.))	—	Convrtd. into a hulk 1912
CUPID ..	Wood	Ketch	12	42.0	12.0	5.4	Sydney, 1891 101,006	Balmain, NSW	1891	James Doyle		
CUPRUM ..	Wood	Ketch	47	65.0	20.7	6.1	F'mantle, 1912 131,622	Fremantle	1911	The Whim Well Copper (Mines (Ltd.))		
CURLEW ..	Iron	S.S.	42 24 h.p.	69.3	16.0	6.1	Brisbane, 1886 93,035	Brisbane	1885	Govt. of Queensland	—	R'hmp't'n/6-18
CURLIP ..	Wood	P.S.	9 2 h.p.	43.0	10.0	3.0	Melb., 1893 101,704	Tabbeira, Vict.	1890	The Orbost Shipping Co. (Prop. (Ltd.))		
CURRAJONG ..	Iron	Hulk	936	190.0	34.6	22.0	Sydney, 1894 101,108	Hamburg	1875	Bellambie Coal Co. (Ltd.)		
CUTTY SARK ..	Wood	Barge	89	73.0	17.0	5.2	Melb., —	Gunbower, NSW	1873	E. Rich and Co. (Ltd.)	—	Sur. (Ad.) 10-06 Bris./11-17, L100A1, L.M.C./3-16, B.S./11-13, T.S.E./3-16, Cy, 25", 41", 66"
CYCLE .. (Fmly. "Boveric")	Steel	S.S.	3987 346 h.p.	345.2	49.8	25.9	Melb., 1898 108,706	Port Glasgow PWTL	1898	Aust. Steamships (Ltd.)	—	

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			Gross. Net.	Length.	Breadth	Depth.							
CYGNET	Steel	S.S. 43 h.p.	$\frac{124}{66}$	120.0	17.3	8.7	Lyttelton, 1900 91,893	Abingdon KDTF	... 1885	Cygnat S.S. Co. ...	—	Lyt./9-17, cy, 16", 32", N.B./11-14, N.T.S./4-14
CYGNET .. (Fmly. "Eagle")	..	Wood	S.S. 25 h.p.	$\frac{74}{50}$	83.9	16.6	6.8	Sydney, 1883 83,760	Sydney	... 1882	Sydney Ferries (Ltd.) ...	—	Syd./12-03
CYRENE	Wood Oil engine	L'nch 15 h.p.	$\frac{10}{7}$	38.6	9.2	3.5	Sydney, 1905 117,681	Sydney	... 1905	Philip C. Mitchell		

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			Gross. Net.	Length.	Breadth.	Depth.						
DAHLIA ..	Wood	Ketch	16	46.0	12.3	5.4	Townsville, 1904 ^{119,558}	Thursday Is. ...	1903	Herbert Bowden		
DAISY ..	Wood	P.S. 5 h.p.	<u>20</u> 12	51.5	11.4	4.0	Sydney, 1896 ^{106,112}	Echuca, Vict.	1896	R. S. M'Leod ...	—	Sur. 3-05
DAISY ..	Wood	Yacht	5	32.8	9.5	2.6	Melb., 1898 ^{101,719}	India ...	—	G. A. Tulk		
DAISY ..	Wood	Lugg'r	8	33.8	10.5	5.0	Darwin, 1902 ^{108,869}	Thursday Is. ...	1892	Eric Nelson		
DAISY KNIGHTS ..	Iron Oil engine	Ketch	47	79.4	20.5	7.4	Melb., 1909 ^{120,758}	Williamstown	1909	William Knights ...	—	Mel./12-15, E.S./1-13
DAMPIER ..	Wood	Sch.	13	37.0	12.2	3.6	F'mantle, 1909 ^{124,999}	Fremantle ...	1909	H. E. Carey		
DANDY ..	Wood	Sch.	82	97.0	25.1	5.1	Auckland, 1901 ^{102,335}	Auckland ...	1901	Chas. Nicholson, E. A. & Jessie Craig, Northern Coal Co. (Ltd.)	—	Auck./5-04
DANIEL ..	Wood	Bque.	299	127.5	31.0	11.4	Sydney, 1907 ^{121,172}	Tvedestrand, TVQH [Norway]	1894	Sailing Ship "Daniel" (Ltd.)	—	Syd./7-5, mtd. 7-12, Tpsds. clkd. 7-12, Mtl. rpd. 7-15 (Yacht)
DAPHNE ..	Wood	Ketch	11	35.7	11.3	5.7	Sydney, 1882 ^{83,685}	Sydney ...	1876	A. Davies ...	—	
DAPHNE ..	Wood	Sch.	20	66.9	18.5	3.5	Auckland, 1907 ^{122,923}	Auckland ...	1907	Brown Bros. Ltd.		
DAPHNE ..	Wood	S.S. 55 h.p.	<u>192</u> 100	111.6	20.5	8.1	Auckland, 1908 ^{122,922}	Auckland ...	1907	The Northern S.S. Co. (Ltd.)	—	Auck./6-14, 2 cy, 15" and 31"
DARGO ..	Wood	S.S. 20 h.p.	<u>67</u> 45	85.6	17.0	6.0	Melb., 1883 ^{79,544}	Sydney ...	1883	Sale Steamboat Co. (Ltd.)		
DARLING ..	Wood	Barge	204	110.0	20.2	7.0	Melb., —	Echuca, Vict.	1874	Shetliff and Shetliff		
DARLOO .. (Fmly. "Pretoria")	Wood	S.S. 24 h.p.	<u>175</u> 96	108.1	25.7	8.8	Brisbane, 1915 ^{112,507}	Brisbane Water [NSW]	1900	Alfred Edwin Ellis ...	—	Nestle./5-18, B. & E.S./5-18, 2 cy, 12" and 24", Btm.shtd., Turp. Bd. 5-18
DARRA ..	Wood	P.S. 16 h.p.	<u>57</u> 36	81.6	13.6	6.5	Sydney, 1875 ^{73,305}	Brisbane Water [NSW]	1875	J. A. Thomsen		
DARRA ..	Comp.	Bque.	999	190.7	33.0	21.4	Dunedin, 1899 ^{52,729}	Aberdeen JCSM	1865	Westport Coal Co. (Ltd.)	—	Syd./11-99, Mtd. 3-94, mtl.rpd. 11-99
DART ..	Wood	Ketch	21	49.7	14.4	4.8	L'ton, 1908 ^{57,639}	Port Cygnet, [Tas.]	1896	Robert Blyth ...	—	L'ton/3-17
DART ..	Wood	Lugg'r	15	42.2	11.6	5.9	Sydney, 1886 ^{93,493}	Sydney ...	1886	F. E. Morey ...	—	T'sville/11-12
DART ..	Wood	Barge	58	70.9	13.0	4.8	Melb., 1883	Wyuna, NSW	1875	T. Buzza		
DART ..	Wood	Ketch	19	44.3	14.7	5.1	Sydney, 1893 ^{101,095}	Brisbane Water [NSW]	1893	Hodels (Limited) ...	—	Wrecked 3-11
DARTFORD ..	Iron	Bque.	1218	221.5	36.0	21.9	Dunedin, 1908	Sunderland ...	1877	Union S.S. Co. of N.Z. (Ltd.)	—	Dun./4-18
DARTON ..	Wood	Ketch	15	46.5	12.8	5.3	Sydney, 1914 ^{136,371}	Thursday Is. ...	1913	Wyben Pearling Co. (Ltd.)		
DARWIN ..	Wood	S.S. 7 h.p.	<u>11</u> 7	45.8	9.1	4.6	Melb., 1874 ^{64,796}	Melbourne ...	1874	Silas Hyde		
DASHING WAVE ..	Wood	Ketch	39	61.5	17.5	5.4	Adelaide, 1869 ^{32,149}	Tasmania ...	1866	T. W. Martin ...	—	Ad./7-18, Tpsds. clkd. 10-07, Btm. cpr. ptd. 7-18

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DAUNTLESS..	.. Wood	S.S. 55 12 h.p. 37	75.0	20.2	5.5	N'castle, 1899 94,126	Stockton ...	1899	Peter Callen ...	—	Nestle./5-18, N.T.S./7-06
DAUNTLESS..	.. Wood	Cutter 9	42.6	12.0	3.3	N'castle, 1877 74,827	Clarence T., NSW	1877	W. Breckenridge	—	
DAUNTLESS..	.. Wood	Ketch 22	52.8	14.4	5.3	L'ton, 1878 78,060	Launceston ...	1878	Muriel M. Smith	—	
DAUNTLESS..	.. Wood	Sch. 13	37.2	16.8	4.2	Brisbane, 1899 94,172	Mooloolah, [Queensland]	1899	Queensland Government	—	
DAUNTLESS	.. Wood	Ketch 22 5 h.p. 18	47.0	16.6	5.8	Hobart, 1904 105,699	Hobart ...	1903	W. J. Sward	—	
DAWMEA Wood	L'nch 5 8 1/2 h.p. 4	30.8	8.0	3.3	Sydney, 1905 117,694	Sydney ...	1903	W. J. Adams	—	
DAWN Iron	S.S. 522 75 h.p. 328	164.6	24.0	18.4	Pt. Fairy, 1895 73,718	Sunderland ...	1876	Samoa Shipping & Trading Co. (Ltd.)	—	2 cy, 20", 40"
DECOY Iron	P.S. 111 40 h.p. 49	113.5	18.1	6.4	F'mantle, 1905 74,682	Melbourne ...	1878	Gem Navigation Co. (Ltd.)	A 1, 1 yr. River navig'n	Sur. (Ad.) 11-17, 2 cy, 12" and 24"
DEFENDER Wood	S.S. 185 36 h.p. 109	118.5	25.4	7.4	Sydney, 1901 112,520	Kincumber, NSW VBJW	1901	The Westland Shipping Co. (Ltd.)	—	Lyt./4-18, N.P./3-15, Mtl. rpd. 7-04, Cy, 12" and 24"
DEFENDER Wood	Ketch 67	82.5	22.0	6.7	Adelaide, 1899 101,146	Kincumber, NSW VMWT	1895	J. and M. A. Sinclair ...	—	Ad./1-18, not mtd., Btm. cpr. ptd. 1-18
DEFENDER Wood	Ketch 14	45.8	13.1	5.5	Sydney, 1897 106,146	Hawkesbury R., [NSW]	1896	Patrick J. Doyle ...	—	T'sville/7-08, tpsds. clkd, and mtl. rpd. 7-08
DEFENDER Wood	L'nch 27 30 h.p. 15	54.6	15.8	7.2	N'castle, 1902 106,206	Leichhardt, [NSW]	1898	Joseph Bradshaw ...	—	T'sville/2-10
DEFIANCE Wood	Bgn. 199	102.8	24.9	12.2	Auckland, 1880 78,391	Auckland SLMR	1880	The Devonport Steam Ferry Co. (Ltd.)	—	Syd./1-08, Mtd. 8-01
DEFIANCE Wood	S.S. 50 25 h.p. 34	83.0	18.0	7.2	Adelaide, 1889 83,035	Brisbane Water [NSW]	1881	Adelaide Steam Tug Co. (Ltd.)	—	Ad./9-17, mtd. 3-94
DELAWARE Wood	Hulk 249	106.0	26.5	11.9	Dunedin, 1879 73,381	Maine, US ...	1848	His Majesty the King	—	
DELAWARE Wood	Sch. 12	36.7	12.2	3.1	F'mantle, 1907 120,027	Bunbury ...	1904	Martin Richard Freney	—	
DELTA Steel	S.S. 100	78.6	21.0	7.9	Sydney, 1907	Sydney ...	1907	Dalgety and Co. (Ltd.)	—	Syd./4-14
DEPUCH Wood	Sch. 13	37.3	12.0	5.0	F'mantle, 1909 124,992	Broome ...	1904	H. M'Kay	—	
DERWENT Wood	S.S. 12 12 h.p. 8	48.0	10.1	4.9	Adelaide, 1874 58,830	Isle of Wight...	1868	Adelaide Steam Tug Co.	—	
DERWENT Iron	Hulk 482	196.0	25.3	13.3	Melb., 1916 50,005	Glasgow ...	1864	Howard Smith (Ltd.) ...	—	Cairns/5-16
DERWENT Wood	S.S. 164 24 h.p. 74	110.1	23.8	9.7	Hobart, 1912 119,242	Hobart ...	1905	Rosny Estates and Ferry Co. (Ltd.)	—	Hobt./8-15
DESPATCH Wood	S.S. 36 20 h.p. 10	67.6	14.2	6.7	In'cargill, 1889 83,793	Sydney ...	1883	William R. Anglem ...	—	Dun./11-99
DEVERON Wood	Cutter 26	49.1	15.2	6.1	Lyttelton, 1907 82,688	Auckland, NZ...	1881	Malcolm Jas. Miller ...	—	Incgl./9-95
DIAMOND Wood	Hulk 10	39.7	8.8	5.3	Sydney, 1884 89,318	Sydney ...	1875	Bernard Byrnes ...	—	Converted into a hulk 1911

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DIANA	Wood	Sch.	14	42.0	12.1	5.3	Townsville, 1893 94,263	Aratapu, NZ ...	1892	Fred. Edwd. Morey		
DIANA	Wood	Sch.	13	35.8	11.6	5.0	F'mantle, 1903 118,513	Fremantle ...	1903	Robinson and Norman		
DIDO	Iron	S.S. 12 h.p.	66 45	61.4	17.5	4.6	Sydney, 1886 93,494	Sydney ...	1886	John W. Fell		
DILKERA	Steel	S.S. 277 h.p.	2667 1694	326.0	45.3 Freeb'd 2' 2"	21.8	Adelaide, 1902 117,411	Newcastle-on-Tyde TQSB [Tyne]	1902	Adelaide Steamship Co. [Ltd.]	—	T'sville/12-17, L100A, B.S./1-16, L.M.S./1-15, T.S.E./1-16, 3 cy, 23", 38", 61" Syd./12-15, L100A1, L.M.C./12-15, 4 cy, 23", 31½", 48"
DIMBOOLA	Steel	S.S. 550 h.p.	3854 2104	360.2	50.1 Freeb'd 3' 3½"	23.6	Melb., 1912 133,505	N'castle, Eng. HWFG	1912	Melbourne Steamship Co.	—	
DIMPLES	Wood	Lugg'r	9	36.0	10.5	4.5	Darwin, 1897 87,575	Hong Kong ...	1897	H. C. Edwards		
DINGO	Iron	Light'r	89	100.5	17.4	8.6	Brisbane, 1914 130,158	Maryboro', Qld.	1879	Benjamin Wickham Macdonald & David Hamilton		
DINTON	Wood	Ketch	19	51.0	13.8	4.4	Sydney, 1914 131,600	Thursday Is. ...	1913	Wyben Pearling Co. [Ltd.]		
DISCOVERER ..	Wood	Sch.	15	33.6	10.6	4.5	F'mantle, 1898 102,222	Singapore ...	1893	E. W. Lepoigneur		
DJINN	Wood Oil	L'nch engine 23 h.p.	12 6	39.5	9.4	5.1	Auckland, 1914 133,299	Auckland ...	1914	Alexander Chas. M'Kay		
DODO	Wood	Cutter	3	19.3	5.6	3.1	Melb., 1905 120,728	Melbourne ...	1905	William James Robb		
DOGAI	Wood	Ketch	14	45.4	14.5	5.6	Pt. Moresby, 1914 128,324	Thursday Is. ...	1912	Papuan Industries (Ltd.)		
DOINI	Wood	Ketch	17	44.4	12.2	6.0	Sydney, 1902 112,564	Sydney, NSW ...	1902	Nelson & Shedden (Ltd.)		
DOLLY VARDEN ..	Wood Oil	Sch. engine 30 h.p.	29 17	56.9	15.3	6.0	In'cargill, 1889 66,537	Mongonui, NZ	1872	Port Pegasus Fishing Co. [Ltd.]	—	Incl./9-95
DOLPHIN	Wood	Light'r	38	61.7	14.6	4.5	Sydney, 1884 89,249	Sydney ...	1884	The Nth. Coast S.N. Co. [Ltd.]	—	Dismantled 1914
DOLPHIN	Wood	S.S. 24 h.p.	146 87	117.0	20.2	7.3	Sydney, 1884 89,296	Sydney ...	1884	C. A. Coghlan ...	—	L'ton/6-18, Mtd. 11-07, Ext. rprs. 11-07
DOLPHIN	Wood	Cutter	6	26.6	8.4	3.7	Sydney, 1904 117,672	Pittwater, NSW	1904	G. J. Robertson		
DOLPHIN	Wood Oil	L'nch engine 5 h.p.	3 2	24.0	7.0	2.1	Sydney, 1909 125,206	Brisbane Water, [NSW]	1903	C. Rasmussen		
DOMARA	Wood Oil	L'nch engine 15 h.p.	11 10	36.2	10.7	4.6	Melb., 1914 132,449	Footscray ...	1913	The Domara River [Plantations (Ltd.)]		
DOMINION	Wood	Hulk	1217	199.9	37.1	24.4	Sydney, 1897 69,667	Quebec ...	1875	Howard Smith (Ltd.) ...	—	Converted into hulk 1902
DOMINION	Wood	Sch.	12	36.5	11.8	3.7	F'mantle, 1902 114,466	Fremantle ...	1902	G. Francis		
DOMINION	Wood	Ketch	25	67.0	19.0	4.2	Auckland, 1908 127,873	Auckland ...	1908	Winstone (Ltd.)		
DON PERCIVAL ..	Wood	Sch.	8	42.5	11.8	3.1	F'mantle, 1902 114,474	Fremantle ...	1894	F. Brillante		
DONÁ ELSIE ..	Wood	Sch.	14	43.3	11.8	3.5	F'mantle, 1902 114,470	Fremantle ...	1900	A. Gongales		

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DONÁ FRANCES	..	Wood Sch.	14	42.3	12.8	3.5	F'mantle, 1902 114,463	Fremantle ...	1901	A. Male		
DONÁ MATILDA	..	Wood Sch.	13	43.1	11.8	3.6	F'mantle, 1902 114,471	Fremantle ...	1900	M. G. Rodriguez		
DONÁ VERONA	..	Wood Sch.	14	42.3	12.8	3.5	F'mantle, 1902 114,472	Fremantle ...	1900	F. Brillante		
DONALD	..	Wood Ketch	17	47.5	13.0	5.9	Townsville, 1905 119,580	Thursday Is. ...	1904	Thomas Joseph Farquhar		
DOON	..	Wood Punt	68	66.0	20.0	3.2	Sydney, 1886 93,502	Port Stephens, [NSW]	1885	J. J., S.S., & Wm. Amess (J.O.)		
DORA	..	Iron P.S. 2 h.p.	$\frac{6}{5}$	29.7	10.4	2.4	Sydney, 1884 89,283	Moama, NSW	1884	Jno. Wrench and Duncan [M'Pherson (J.O.)]		
DORA	..	Wood S.S. 8 h.p.	$\frac{21}{14}$	45.0	13.6	4.8	Sydney, 1885 89,342	Balmain, NSW	1885	B. Einerson, and 1 other	—	Syd./4-08
DORA	..	Wood Sch.	14	36.2	12.2	4.8	F'mantle, 1903 118,546	Broome ...	1898	Mark Rubin		
DORA	..	Wood Yawl 12 h.p.	$\frac{10}{9}$	37.7	11.7	4.5	Brisbane, 1910 115,628	Brisbane ...	1910	John Mactagart		
DOREEN	..	Wood Cutter	3	20.0	7.6	2.6	Sydney, 1906 121,141	Nth. Sydney ...	1905	E. G. Stimson		
DORIC	..	Wood Lugg'r	9	36.0	10.5	4.5	Darwin, 1899 110,452	Hong Kong ...	1898	H. C. Edwards		
DORIC	..	Wood Sch.	12	35.5	12.0	4.6	F'mantle, 1904 119,028	Perth ...	1904	C. B. Alexander		
DORIS	..	Wood Cutter	7	29.4	6.3	5.0	Sydney, 1882 83,691	Balmain, NSW	1880	John Harrington ...	—	(Yacht)
DORIS	..	Wood Ketch 17 h.p.	$\frac{90}{41}$	84.6	20.2	6.1	Sydney, 1913 119,247	Pt. Cygnet ...	1906	D. B. Stone ...	—	Syd./6-14, Btm. ptd. 6-14
DORIS	..	Wood L'nch 20 h.p.	$\frac{11}{10}$	42.5	10.0	2.4	Sydney, 1909 125,186	Sydney ...	1909	Edward Owen Fox		
DORIS GOOD	..	Wood Sch.	13	36.0	12.0	5.1	F'mantle, 1903 118,988	Fremantle ...	1903	J. S. Richards		
DOROTHY	..	Wood Sch.	12	36.5	11.8	3.2	F'mantle, 1902 114,486	Fremantle ...	1898	Streeter & Male (Ltd.)		
DOROTHY	..	Wood Ketch	17	46.9	12.4	6.2	Townsville, 1904 118,591	Thursday Is. ...	1903	Fred. Edw. Morey		
DOTO	..	Iron S.S. 16 h.p.	$\frac{29}{19}$	58.0	12.2	5.7	Napier, 1898 94,140	Brisbane ...	1891	George Julian Robertson (and Henry Tait (J.O.))	—	Bris./5-91
DOUGLAS	..	Wood Hulk	540	135.0	31.0	19.0	Melb., 1866 48,345	Rhode Is., US	1847	William Morrison		
(F'gn n. "Alfonso de Albuquerque")	..	Iron S.S. 12 h.p.	$\frac{13}{9}$	47.8	9.2	4.4	Sydney, 1886 93,503	Clarence R, NSW	1884	George Spears		
DOUGLAS	..	Wood Sch.	13	37.5	12.2	4.7	F'mantle, 1903 118,532	Fremantle ...	1903	H. Talboys		
DOUGLAS MAWSON	..	Wood twin s.s. 40 h.p.	$\frac{333}{167}$	141.6	30.7	8.6	Sydney, 1914 136,387	Bawley Pt. NSW	1914	M'Corkill (Ltd.) ...	—	Mel./10-16, mtd./11-14, Tpsds. clkd. 6-16, 4 cy, 11", 22"
DOVE	..	Wood Lugg'r	15	41.6	10.8	5.8	F'mantle, 1888 95,363	Fremantle ..	1888	V. H. Gwynne ...	—	Syd./6-91

Name of Vessel.	Construction and Rig.	Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
		Gross Net.	Length.	Breadth.	Depth.						
DOVE	Wood	Lugg'r	15	46.8	11.4	5.5	Sydney, 1891 101,008	1891	Geo. Brown & S. E. Lees (J.O.)	—	
DOVER	Wood	S.S. 35 h.p.	115 52	104.2	21.4	9.2	Hobart, 1905 119,237	1905	Huon Channel Peninsular [S.S. Co.]	—	Hobt./11-13, 2 cy, 14" and 28"
DRAGON	Wood	Barge	158	118.7	24.7	8.0	F'mantle, 1906 120,024	1906	The Swan River Shipping [Co. (Ltd.)]	—	
DRANGEN	Wood	Lugg'r	12	40.6	13.1	5.2	F'mantle, 1915 131,679	1914	Martin Richard Freney	—	
DRAYTON	Wood	Ketch	17	46.0	12.3	5.7	Sydney, 1913 118,586	1902	Wyben Pearling Co. [(Ltd.)]	—	
DREAM (Fmly. "Puritan")	Wood	Cutter	7	30.6	10.0	4.6	Melb., 1886 88,944	1863	Arthur J. Jones	—	(Yacht)
DRUMMOYNE (Fmly. "The New Era")	Wood	S.S. 20 h.p.	42 29	72.4	17.2	6.6	Sydney, 1884 89,301	1884	Sydney Ferries (Ltd.)	—	
DUCHESS Elec. Light	Steel	S.S. 81 h.p.	308 137	133.6	26.0	10.3	W'ngton, 1897 108,072	1897	Eastbourne Borough [Council]	—	Wel./12-17, 3 cy, 15", 25", and 40"
DUCHESS	Wood	P.S. 30 h.p.	71 39	73.1	18.0	4.8	F'mantle, 1905 119,043	1899	West Australian Govern- [ment]	—	
DUCK	Comp.	Barge	37	63.3	14.4	5.0	Adelaide, 1876 74,776	1876	Francis and Tinks	—	Sur. (Ad.) 6-16, River Murray trade only
DUCKENFIELD Elec. Light	Steel	S.S. 150 h.p.	912 552	220.0	31.0	13.2	N'castle, 1891 94,114	1890	Jno. & Alex. Brown, jun.	—	Syd./3-16, L100 AI, N.B./4-12, L.M.C./7-15, T.S.E./3-16, 4 cy, 13", 18", 25", & 36"
DUGONG	Iron	S.S. 25 h.p.	116 79	109.4	17.8	6.5	Sydney, 1875 73,316	1875	The Carpentaria Lighter- [age Co. (Ltd.)]	—	T'sville/5-11, lgthd. '84, Cy, 12", 18"
DULCIA	Wood	Ketch	18	49.9	13.5	5.8	Townsville, 1913 128,327	1913	Wyben Pearling Co. [(Ltd.)]	—	
DULCY	Wood	Sch.	9	36.0	11.8	5.2	F'mantle, 1916 131,681	1914	J. Muramats	—	
DUMARESQ	Wood	S.S. 14 h.p.	55 38	68.8	16.9	6.6	Sydney, 1910 125,233	1910	The Adelaide Steamship [Co. (Ltd.)]	—	Ncstle./6-12, B.&E.S./6-12, Mtdl.2-10, mtl. rpd.6-12
DUNEDIN Elec. Light	Steel	twin s.s. 184 h.p.	345 125	125.7	25.0	12.3	Dunedin, 1914 127,816	1914	Otago Harbour Bd.	—	Dun./5-18, L100 AI, 6 cy, 13", 22", 37", L.M.C./6-14, T.S.E./7-15
DUNGARVON	Wood	Ketch	15	52.5	14.3	3.0	Auckland, 1893 102,262	1886	John Eriksen	—	Auck./6-02
DUNLOE	Iron	Hulk	674	180.9	30.4	18.4	Melb., 1909 63,445	1870	Jas. Paterson and Co. [Propy. (Ltd.)]	—	Syd./12-08
DUNMORE	Wood	S.S. 70 h.p.	277 171	130.5	25.6	10.8	Sydney, 1891 101,027	1891	The South Coast Road [Metal Quarries Co. (Ltd.)]	—	Syd./3-18, mtdl. 12-09, T.S.E./11-05, 3 cy, 12", 20", 32"
DUNSANY	Wood Oil engine	L'nch 20 h.p.	13 11	35.8	9.2	4.2	Sydney, 1906 121,136	1904	Charles H. Ralph	—	
DUNSTER CASTLE	Steel	S.S. 31 h.p.	155 62	95.0	20.1	7.6	Melb., 1911 128,012	1909	George Bell	—	Ad./1-14, L100 AI, T.S.E./9-15, L.M.C./4-14
DURANBAH	Steel	S.S. 37 h.p.	284 131	130.0	23.1	9.2	Sydney, 1905 117,580	1905	The North Coast S.N. [Co. (Ltd.)]	—	Syd./3-17, T.S.E./10-11, 2 cy, 14" and 30"
DUROBY	Wood	S.S. 40 h.p.	195 119	121.8	24.7	8.4	Sydney, 1902 112,567	1902	Langley Bros. (Ltd.)	—	Syd./9-17, mtl. rpd. 5-17, B. & E.S./9-11, mtdl.6-07, 2 cy, 14", 28"
DYRAABA	Wood	S.S. 30 h.p.	89 60	75.6	15.1	7.7	Sydney, 1882 33,681	1882	E. W. Knox (Man. Col. [Sugar Co.]	—	

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built International Code Signal Letters.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross Net.	Length.	Breadth	Depth.						
E. GLYDE	Wood engine	L'nch 26 h.p. 20 19	39.9	14.2	5.7	Samarai, 1917 139,401	Samarai ...	1910	Elizabeth Mahony		
E. H. PURDEN	..	Wood	Ketch 23	46.6	13.2	6.8	L'ton, 1913 57,618	Hobart ...	1886	William Frank Wash- [bourne]	—	Mel./3-14
EAGLE	Wood	Barge 185	108.0	24.6	7.6	Melb., —	Cornella, NSW	1875	Permewan, Wright & Co. [Ltd.]	—	Sur. 4-01, Out of Commission
EAGLE	Steel	S.S. 229 17	125.4	22.6	12.8	Melb., 1890 95,971	South Shields	1890	Huddart, Parker (Ltd.)	—	Ad./3-18, L100A1, B.S./5-14, L.M.C./7-15, 3 cy, 16", 26", & 43", T.S.E./3-18
EAGLE	Wood	Lugg'r 9	34.2	10.6	4.6	F'mantle, 1887 83,647	Sydney ...	1881	H. D. Norman		
EAGLE	Steel	P.S. 70 h.p. 138	135.7	21.3	6.0	Auckland, 1887 87,543	Auckland ...	1886	Devonport S. Ferry Co. [Ltd.]	—	Auck./9-16, 2 cy, 18" and 36"
EAGLE	Wood	S.S. 49 5	67.6	15.5	7.2	F'mantle, 1906 120,022	Perth ...	1906	The Swan River Shipping [Co. (Ltd.)]		
EAGLE A.	Wood	Ketch 12	46.5	12.8	5.5	Sydney, 1912 131,539	Thursday Is. ...	1909	R. Augustus C. Hockings		
EARL OF ELGIN	..	Wood	Ketch 27	55.7	19.5	6.0	L'ton, 1909 120,738	Geelong ...	1904	J. P. Neenan		
EARN	Wood	Punt 35	51.0	15.2	5.1	Sydney, 1894 101,124	Unknown ...	—	J. J., S. S., & Wm. Amess		
EBAN	Wood	Sch. 8	35.0	11.5	4.9	F'mantle, 1917 131,690	Fremantle ...	—	J. Ramsamy		
EBOR	Wood	Ketch 10	33.3	11.9	4.5	Brisbane, 1892 94,143	Brisbane ...	1891	Sarah M. Simpson		
ECHO	Wood engine	Sch. 60 h.p. 126 99	104.3	25.5	6.1	Napier, 1916 118,978	Kaipara WHJT	1905	Richardson & Co. (Ltd.)	—	Nap./7-18
ECHUCA	Wood	Barge 109	90.0	16.0	5.0	Sydney, —	Bama, NSW	1870	Murray Saw Mills		
ECHUCA	Comp.	Barge 178	120.0	28.0	7.9	Melb., 1883	Echuca ...	1883	Permewan, Wright & Co. [Ltd.]	A 1, 1 yr. River navig'n	Sur. 4-18
ECILA	Steel	L'nch 35 h.p. 12 9	46.0	8.0	5.0	Melb., 1912 132,434	Sth. Melbourne	1912	James Campbell	—	Mel./9-12
ECLIPSE	Wood	Sch. 78	76.4	19.5	8.6	Adelaide, 1864 43,142	Footscray, Vict. TMRC	1864	W. R. Cave ...	—	Ad./7-18, ext. rprs. 7-18, Btm. cpr. ptd. 7-18
ECLIPSE	Wood	Barge 85	109.0	20.9	5.7	Adelaide, 1876 74,766	Echuca, Vict. ...	1872	W. R. Randell		
ECLIPSE	Wood	twin s.s. 16 h.p. 16 11	64.2	10.0	4.4	Sydney, 1873 64,442	Sydney ...	1873	Anton Jorgensen		
ECLIPSE	Wood	S.S. 12 h.p. 28 19	56.7	13.2	5.9	Sydney, 1886 93,521	Balmain, NSW	1885	Francis Paul Smidmore	—	Syd./12-06, mtld. 8-05, N.T.S./8-05, n. brs. 8-05
ECLIPSE	Wood	S.S. 7½ h.p. 9 7	51.3	8.7	3.6	L'ton, 1885 78,068	Poplar, River [Thames]	1872	L'ton Marine Board		
ECLIPSE	Wood	Lugg'r 25	74.4	13.6	4.0	F'mantle, 1903 117,786	Perth ...	1896	J. Ball		
ECLIPSE	Iron	S.S. 45 h.p. 28 19	69.0	10.1	5.4	Pt. Fairy, 1889 64,802	Melbourne STBM	1875	Pt. Fairy Trawling Co. [Ltd.]		
ECONOMIST	Wood	Ketch 27	58.0	12.8	4.7	R'hampton, 1874 41,088	Brisbane Water [NSW]	1858	Hugh Henderson		

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross Net.	Length.	Breadth	Depth.						
EDEN ..	Steel	twin s.s. 134 h.p.	693 361	197.0	26.6	16.0	Sydney, 1900 112,502	Glasgow ...	1900	The Illawarra and Sth. [Coast S.N. Co. (Ltd.)]	—	Syd./7-17, 2 T.S.E./5-10, 2 cy, 25", 48"
Ref. mchy., Elec. Light	Wood	Sch.	13	37.8	12.2	4.5	F'mantle, 1912 131,631	Fremantle ...	1912	Robison and Norman [(Ltd.)]	—	
EDGAR NORMAN ..	Wood	Ketch	17	46.6	13.1	6.1	Townsville, 1908 121,569	Thursday Is. ...	1908	J. B. Carpenter and Sons [(Ltd.)]	—	Bris./6-18
EDIE ..	Iron	S.S. 85 h.p.	380 223	171.0	23.6	12.7	Melb., 1875 11,136	Glasgow ...	1854	Aust. Steamships (Ltd.)	—	Mel./5-18, T.S.E./2-14, Cy, 22", 40", B. & E.S./5-17
EDINA ..	Wood	S.S. 10 h.p.	7 5	42.0	8.2	3.6	Dunedin, 1890 84,495	London abt. [Rblt. Pt. Chal. 1888]	1872	Wm., Robt., and Thos. [Timpany (J.O.)]	—	
EDINA ..	Iron	Light'r	87	84.0	18.0	7.4	Brisbane, 1886 46,966	Marybro', Qsld.	1881	H. G. Noble	—	
EDITH ..	Wood	S.S. 10 h.p.	19 13	53.0	10.3	5.5	N'castle, 1876 70,809	Eagleton, NSW	1876	William Campbell	—	
EDITH ..	Wood	S.S. 16 h.p.	28 19	62.3	12.6	6.0	Adelaide, 1896 89,439	Port Adelaide	1885	Waring and Rowdon ...	—	Ad./8-04
EDITH ..	Wood	Ketch	12	39.1	11.0	5.7	Townsville, 1902 110,673	Kobe ...	1900	J. B. Carpenter and Sons [(Ltd.)]	—	
EDITH ..	Wood	Sch.	12	36.5	12.0	3.2	F'mantle, 1902 114,492	Fremantle ...	1902	W. C. P. Hawkes ...	—	Wrecked near Port Hed- land, W.A., 4-07
EDITH ..	Wood	Sch.	19	58.5	17.0	3.8	Auckland, 1905 118,979	Auckland ...	1905	Wm. Jennings	—	
EDITH ..	Wood	Ketch	13	38.9	12.0	3.4	F'mantle, 1917 102,307	Whangaroa ..	1898	James Clark, & 4 others	—	
EDITH ALICE ..	Wood	Barge	32	61.6	17.7	6.1	Adelaide, 1871 57,508	Tasmania ...	1869	E. M. Heath & F. E. [M'Cormick]	—	Ad./1-18, not mtd., Btm. cpr. ptd. 11-15
EDITH BLACK ..	Wood	Ketch	18	42.4	15.0	5.2	Sydney, 1875 73,300	Pitt Town, NSW	1874	Thomas Chester	—	
EDITH KATE ..	Wood	Cutter	10	36.0	11.4	5.0	Melb., 1872 64,773	Sandridge, Vict.	1872	Walter Banner	—	
EDITHA ..	Wood	Sch.	13	37.5	12.5	4.7	F'mantle, 1903 118,531	Fremantle ...	1903	J. Muramats	—	
EDNA ..	Wood	Ketch	22	48.9	17.1	4.0	Auckland, 1904 118,968	Auckland ...	1904	Nobel's Explosive Co. [(Ltd.)]	—	
EDNA ..	Wood	Cutter	5	25.0	9.4	3.0	Sydney, 1908 125,168	Sydney ...	1908	W. H. Wilkinson	—	
EDNA ..	Wood	Barge	60	80.11	15.5	4.11	Echuca, 1914	Koondrook ...	1908	A. Arbuthnot & Sons ...	—	Sur 7-16
EDRIS ..	Wood	Ketch	29 25	50.6	17.2	5.4	Sydney, 1915 136,399	Sydney ...	1914	E. G. Lascelles ...	—	T'sville/12-16
Oil engine	Steel	S.S.	495 199	159.8	28.1	12.6	Melb., 1912 132,438	Paisley, Scot.	1911	Melbourne Harbor Trust [Commissioners]	—	Hopper barge, 2 cy, 18", 36"
EDWARD NORTH- [COTE]	Wood	P.S. 12 h.p.	78 57	82.8	16.0	5.2	Sydney, 1875 73,287	Echuca, Vict. ...	1875	Wm. Thos. Maloney ...	—	Sur. 6-04 (Towage only)
EDWARDS ..	Wood	Hulk	836	149.5	33.4	23.6	Lyttelton, 1902 4,673	Bengal ...	1853	Christchurch Meat Co.	—	
EDWIN FOX ..	Wood	S.S. 8 h.p.	21 14	52.9	12.0	5.2	Sydney, 1884 89,279	Balmain, NSW	1884	George Richard Stevens	—	
EFFIE ..												

Name of Vessel.	Construction and Rig.	Registered Tonnage.		Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
		Gross.	Net.	Length.	Breadth.	Depth.						
EFFIE Wood Ketch	10		42.5	12.2	5.4	Sydney, 1899 112,472	Sydney ...	1899	T. J. Farquhar ...	—	T'sville/10-16
EGMONT Iron Hulk	419		200.0	24.8	18.3	Sydney, 1875 50,039	Renfrew ...	1864	Adelaide Steamship Co. (Ltd.)	—	Syd./2-01, rpd. 1-98, Lgthd. '75
EILEEN Wood Sch.	12		38.0	11.8	3.2	F'mantle, 1902 114,485	Fremantle ...	1899	A. Chamberlain	—	
EILEEN Wood Ketch	13		39.8	12.2	4.1	F'mantle, 1917 94,262	Whangaroa ...	1892	James Clark, & 4 others	—	
EILEEN BELLE Wood L'nch	16		35.5	10.2	4.1	Auckland, 1918 136,870	Auckland ...	1917	W. P. Bronlund	—	
EILEEN WARD Steel twin s.s.	1023		205.0	36.2	15.8	W'ngton, 1910 121,383	Paisley, Scot....	1909	The Westport Harbour (Board)	—	Wel./3-18, 6 cy, 13", 23", 34"
EIVION Wood Ketch	27		65.8	16.2	4.2	Melb., 1888 88,958	W'mstown, Vic.	1886	Benjamin Stenniken ...	—	Mel./11-02
ELA Wood Cutter	17		45.0	14.2	5.4	Sydney, 1913 131,555	North Sydney	1913	C. R. Baldwin (Ltd.)	—	
ELAINE Wood S.S.	18		52.0	10.9	4.6	Sydney, 1882 83,692	Sydney ...	1882	M., A., & H. Callen ...	—	Syd./9-07
ELAM Wood Ketch	10		47.7	14.4	5.2	Sydney, 1916 136,426	Sydney ...	1916	H.A.C.&E.C.E.Evanson	—	
ELAMANG Iron Hulk	946		229.9	29.2	18.8	Sydney, 1877 74,903	Port Glasgow...	1876	Government of New [South Wales]	—	Bris./2-99, Dks. clkd. 12-97
ELEANOR Iron P.S.	167		130.3	20.2	10.6	Adelaide, 1865 49,613	Newcastle onT. WDQL	1864	W. R. Cave ...	—	Ad./6-17, 2 cy, 30"
ELEANOR Wood Ketch	12		37.2	12.5	4.7	Sydney, 1874 69,751	Brisbane Water [NSW]	1874	Jas. Tait & Jno. Williams	—	
ELEANOR Wood Lugg'r	13		37.6	11.4	5.1	Sydney, 1883 83,745	Berry's Bay, NSW	1883	T. J. Farquhar	—	
ELEANOR Wood Cutter	8		28.3	9.0	5.4	Melb., 1900 101,731	Geelong ...	1900	Frank Cumming	—	
ELECTRA Steel twin s.s.	395		160.5	27.0	10.9	Sydney, 1887 93,190	Glasgow ...	1887	The Nth. Coast S. N. Co. (Ltd.)	—	Syd./5-12, ext. rprs. 9-06, N.P./5-12, cy, 23", 42"
ELECTRA Wood Lugg'r	10		35.8	11.2	4.6	Darwin, 1899 94,153	Brisbane ...	—	H. C. Edwards	—	
ELF Wood Cutter	4		20.4	7.1	3.0	Sydney, 1891 101,021	Sydney ...	1888	Armand Kellermann and [Jno. E. Robberds (J.O.)]	—	
ELIZA Wood Ketch	16		46.0	11.2	4.2	Hobart, 1871 57,519	Hobart ...	1871	E. H. Pybus	—	
ELIZA ALLAN Wood Bgn.	105		88.1	21.4	8.2	Sydney, 1879 75,019	Nambucca R., SVQC [NSW]	1879	The Colonial Sugar R. [Co. (Ltd.)]	—	Syd./4-08, mtd. 4-08, Mtl. rpd. & tpsds. clkd. 7-06
ELIZA DAVIES Wood Ketch	61		73.6	20.8	6.2	Melb., 1890 93,584	Brisbane Water VBWD [NSW]	1887	Duck River Shipping Co. (Pty. (Ltd.))	—	Mel./6-18, not mtd., Btm. ptd. 6-18
ELIZA FIRTH Wood Bgn.	143		97.8	22.9	10.3	Lyttelton, 1894 59,540	Jervis Bay, NSW WMVN	1869	John Buckland Way ...	—	Wrecked at Kaipara, 7-15
ELIZABETH Wood Ketch	26		58.0	15.7	4.9	Hobart, 1891 57,632	Tasmania ...	1882	J. R. Russell ...	—	Hobt./2-96
ELIZABETH Wood Sch.	14		37.0	11.5	5.5	F'mantle, 1893 101,621	Fremantle ...	1893	Ethel M'Kenna	—	

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross Net.	Length.	Breadth.	Depth.	Official No.	International Code Signal Letters.				
ELIZABETH ..	Wood	P.S.	66	88.7	16.0	6.0	Melb., 1878	Echuca, Vict.	1872	Jas. M'Intosh Saw Mill [Co. (Ltd.)]	—	Ad./12-10, mtd. 6-00
ELIZABETH ..	Wood	Hulk	52				79,503					
ELIZABETH ..	Wood	Hulk	263	118.9	24.4	14.4	Adelaide, 1873	Sunderland ...	1863	H. G. Darling ...		
ELLEN ..	Comp.	P.S.	324	120.0	18.9	7.5	Adelaide, 1877	Goolwa, SA ...	1876	Gem Navigation Co. [(Ltd.)]	A 1, 1 yr. River navig'n	Sur. (Ad.) 8-18, Cy, 12', 18'
ELLEN ..	Wood	Lugg'r	161				71,780					
ELLEN ..	Wood	Lugg'r	13	41.1	11.3	5.4	Sydney, 1885	Sydney ...	1885	Alexander Ford		
ELLEN COLLIN	Wood	Ketch	16	44.2	12.6	4.2	Sydney, 1861	Botany Bay, NSW SBNT	1861	G. Harris		
ELNATHAN ..	Wood	S.S.	38	69.5	14.8	5.2	Sydney, 1878	Brisbane Water [NSW]	1877	James Lyons ...	—	T'sville/6-90, Mtl. rpd. 6-90
ELSEA ..	Wood	Sch.	26				74,938					
ELSEA ..	Wood	Sch.	35	60.8	15.4	8.3	Sydney, 1885	Port Adelaide	1880	Thos. Mullan		
ELSIE ..	Comp.	Barge	65	94.3	15.1	6.1	Adelaide, 1878	Milang, SA ...	1878	L. Searles ...	—	Sur. (Ad.) 5-03
ELSIE ..	Wood	Sch.	12	38.7	11.1	3.0	F'mantle, 1902	Fremantle ...	1902	Thos. Clarke		
ELSIE ..	Wood	Ketch	34	60.7	18.4	3.6	Auckland, 1904	Auckland ...	1904	The Northern Steamship [Co. (Ltd.)]	—	Sunk off Long Is. 4-18
ELSIE ..	Oil engine	Ketch	24				114,495					
ELSIE ..	Wood	S.S.	42	59.3	14.4	6.0	W'ngton, 1907	Picton ...	1907	Eugenio Charles Perano		
ELSIE ..	Wood	S.S.	22				108,089					
ELSIE GOOD	Wood	Sch.	13	36.3	12.5	5.3	F'mantle, 1903	Perth ...	1903	H. S. Cross		
ELSIE MARY (Fmly. "Amelia Sims")	Wood	Sch.	130	92.9	23.7	7.9	Auckland, 1914	Brisbane Water NTSC	1901	Frederick Hall ...	—	Wel./5-14
ELSINORE ..	Wood	Sch.	99				112,525					
ELSINORE ..	Wood	Sch.	36	55.0	16.6	6.5	Melb., 1891	Auckland ...	1875	W. Knights ...	—	Mel./9-11, mtl. rpd. 2-91
EMERALD ..	Wood	Ketch	9	36.9	10.4	4.5	Townsville, 1896	Hong Kong ...	1885	Hamilton Pearlring Co. [(Ltd.)]	—	Bris./12-15, mtd. 6-07, Mtl. rpd. 7-11, B. & E.S./7-11, 4 cy, 11", 22", 2 T.S.E./6-13
EMERALD ..	Wood	twin s.s. 25 h.p.	189	124.0	25.2	7.4	Sydney, 1900	Sydney ...	1900	Wm. Geo. Hayes and [Arthur Hobbs]		
EMERALD ..	Wood	Lugg'r	117				112,503					
EMERALD ..	Wood	Lugg'r	9	36.0	10.5	4.5	Darwin, 1898	Hong Kong ...	1898	A. E. Jolly		
EMERALD ..	Comp.	Barge	89	126.6	20.8	5.7	Adelaide, 1900	Morgan ...	1899	Gem Navigation Co. [(Ltd.)]	—	Sur. (Ad.) 6-17
EMERALD ISLE	Wood	Ketch	13	42.0	12.3	4.0	Hobart, 1874	Hobart ...	1874	G. H. Jackson		
EMILY ..	Wood	Barge	79	96.5	26.6	4.8	Adelaide, 1895	Echuca ...	1882	Gem Navigation Co. ...	A 1, 1 yr. River navig'n	Sur. (Ad.) 10-17
EMILY ..	Wood	Sch.	12	36.2	11.9	3.0	F'mantle, 1903	Fremantle ...	1903	W. C. P. Hawkes		
EMILY ELLEN	Wood	Sch.	8	35.4	8.8	4.0	Hobart, 1860	Hobart QTPB	1860	G. B. Evans		
EMILY MAY ..	Wood	S.S.	16	51.1	11.9	4.5	R'hmpton, 1882	Sydney ...	1881	James Pringle Duncanson	—	Bris./3-10, B. & E.S./3-10, Tpsds. clkd. 3-10
EMILY MAY ..	Wood	S.S.	11				83,619					
EMLYN CASTLE	Wood	Sch.	17	39.8	12.2	5.2	F'mantle, 1914	Perth ...	1914	H. D. Norman and H. [Sewell]		
EMLYN CASTLE	Oil engine	Sch.	14				131,651					

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry. Official No.	Where Built. International Code Signal Letters.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross. Net.	Length.	Breadth.	Depth.						
EMMA ..	Wood	P.S.	50	73.6	18.6	4.7	Sydney, 1885	Echuca, Vict.	1885	Davie, Price and Co. ...	A 1, 6 mos. River navig'n	Sur. (Ad.) 1-18
EMMA PYERS ..	Wood	S.S.	72	78.8	16.6	5.6	Sydney, 1886	Richmond Riv. SLQW [NSW]	1886	George & Charles Skinner	—	Syd./5-05, mtld. 6-92
EMPIRE ..	Wood	Sch.	12	36.2	12.0	3.3	F'mantle, 1902	Fremantle ...	1902	G. Francis	—	—
EMPRESS ..	Comp.	Barge	100	104.0	17.0	6.0	Adelaide, 1876	Echuca, Vict.	1876	Gem Navigation Co. [(Ltd.)]	—	Sur. (Ad.) 7-16
EMPRESS ..	Wood	Sch.	13	37.0	11.3	4.9	F'mantle, 1890	Fremantle ...	1889	A. W. Anderson	—	—
EMPRESS ..	Iron	P.S.	103	82.6	21.7	5.8	F'mantle, —	Melbourne ...	1886	Government West Aust.	—	Cy, 13", 25"
EMPRESS OF INDIA	Wood	S.S.	23	61.9	11.7	5.4	L'ton, 1884	Sydney ...	1876	G. T. Collins ...	—	Syd./9-95
EMPREZA ..	Comp.	Hulk	236	123.3	25.1	11.3	Auckland, 1897	Govan ...	1865	Union S.S. Co. of N.Z. [(Ltd.)]	—	Convtrtd. into a hulk 1910
EMU ..	Wood	S.S.	69	93.5	17.0	8.0	Sydney, 1906	Stockton, NSW	1884	Elizabeth Wallace and [Andrew Dalton (J.O.)]	—	Syd./6-16, T.S.E./8-06, mtld. 4-13, B. & E.S./4-13
EMU ..	Comp.	Barge	79	82.5	21.7	5.5	F'mantle, 1906	Unknown ...	—	The Swan River Shipping Co. (Ltd.)	—	—
ENA ..	Wood	Cutter	62	76.7	21.4	5.5	Sydney, 1881	Brisbane Water [NSW]	1881	J. J., S. S., & A. B. Amess	—	—
ENA ..	Wood	Lugg'r	9	31.9	10.4	5.0	Sydney, 1882	Sydney ...	1882	James Clark	—	—
ENA ..	Wood	Sch.	109	106.0	20.3	8.5	Sydney, 1900	Sydney WDGM	1900	Hugh D. Norman, and [another]	—	Syd./8-00
ENA ..	Wood	S.S.	65	88.0	16.5	8.1	Sydney, 1901	Sydney ...	1901	Thos. A. Dibbs ...	—	Syd./8-07, N.T.S./8-07
ENA ..	Wood	Hulk	32	74.8	13.0	5.8	Sydney, 1883	Sydney ...	1883	Alexander Allan ...	—	Convtrtd. into a hulk 1914
ENDEAVOUR ..	Wood	S.S.	33	56.7	15.4	5.1	Hobart, 1912	Brisbane Water [NSW]	1887	Rosny Estate and Ferry Co. (Ltd.)	—	Hobt./1-16, Mtl. rpd. 6-89
ENDEAVOUR ..	Wood	Ketch	33	68.8	19.6	4.8	Adelaide, 1896	Cockle Creek, [NSW]	1887	J. D. Edwards ...	—	Ad./3-18, not mtld., Btm. cpr. ptd. 3-18
ENDEAVOUR ..	Wood	Hulk	140	88.0	23.6	10.4	Adelaide, 1913	Footscray, Vict.	1891	Govt. of Sth. Australia	—	Ad./8-14, Mtl. 1-93, mtl. rpd. 7-11, Tpsds. & dks. clkd. 12-02
ENDEAVOUR ..	Wood	Sch.	76	74.6	21.5	6.5	Auckland, 1905	Auckland ...	1904	The N.Z. Portland Cement Co. (Ltd.)	—	Auck./1-05
ENDYMION ..	Oil engine	Wood	54	34.8	10.4	4.7	Sydney, 1882	Sydney ...	1882	George Smith	—	—
ENERGETIC ..	Wood	Barge	115	95.0	20.4	5.6	Melb., —	Bama, NSW	1872	Echuca S.S. Co.	—	—
ENERGY ..	Wood	S.S.	66	66.0	15.3	8.1	Auckland, 1899	Hokianga ...	1899	C. A. Eckford and G. B. [Brown]	—	—
ENGADINE ..	Wood	S.S.	27	52.6	12.4	5.9	Sydney, 1896	Berry's B., NSW	1896	Robert John Lukey ...	—	Syd./6-04
ENID ..	Wood	Sch.	12	36.5	11.1	4.9	F'mantle, 1903	Fremantle ...	1903	Thomas Clarke	—	—

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross Net.	Length.	Breadth	Depth.						
ENID	Wood	L'nch 24	59.6	15.2	6.8	Melb., 1905	Brisbane Water	1905	Gizo Solomons Planta-	—	Syd./3-13, mtd. 3-09
ENTE	Oil	engine 20 h.p. 10				117,685	[NSW] Birkenhead,	1886	tions Propy. (Ltd.) Sydney Ferries (Ltd.)		
ENTERPRISE	..	Wood	S.S. 14 h.p. 37	74.4	17.8	5.2	Sydney, 1886	[NSW] Brisbane	1864	The Swanbank Colliery [Co. (Ltd.)]	—	Bris./11-98
ENTERPRISE	..	Wood	Punt 61	77.0	19.7	5.8	Brisbane, 1895	Brisbane Water	1866	James Mill ...	—	Wel./10-03, Mtd. 6-97
ENTERPRISE	..	Wood	Sch. 84	84.7 new	20.7 dks. '97	7.4	Dunedin, 1884	[NSW] PtStephens, NSW	1874	Davie, Price and Co. ...	—	Sur. (Ad.) 8-11 (towage)
ENTERPRISE	..	Wood	Sch. 35	76.0	13.9	3.9	Sydney, 1878	Sydney ...	1883	James Clark	—	Nestle./4-10, mtd. 4-10, B. & E.S. 4-10, N.T.S. 4-10
ENTERPRISE	..	Wood	P.S. 12 h.p. 43	56.8	15.0	5.2	Sydney, 1878	Stockton, NSW	1877	John Brown and Alex. [Brown, jun.]	—	
ENTERPRISE	..	Wood	Lugg'r 10	35.7	10.0	4.5	Sydney, 1883	Hobart ...	1902	Gorringe Bros.	—	
ENTERPRISE (Fmly. "Pluto")	..	Wood	S.S. 25 h.p. 32	74.6	14.1	6.8	N'castle, 1877	Perth ...	1896	The Swan River Shipping [Co. (Ltd.)]	—	Converted into a hulk 1915
ENTERPRISE	..	Oil	Ketch engine 14 h.p. 29	62.2	18.2	5.1	Hobart, 1902	Brisbane Water	1884	J. and J. E. Burke ...	—	
ENTERPRISE	..	Wood	Barge 44	73.5	19.5	6.5	F'mantle, 1906	Fremantle ...	1903	J. S. M'Kenna	—	
ENVY	Wood	Hulk 52	68.1	19.2	6.7	Brisbane, 1910	Auckland ...	1902	G. T. Niccol	—	Auck./11-03
EOS	Wood	Sch. 12	36.0	11.8	3.3	F'mantle, 1903	Balmain, NSW	1887	Nicholas Johnson ...	—	(Yacht)
ERA	Wood	Sch. 21	77.0	24.2	3.5	Auckland, 1902	Auckland ...	1908	Papua Rubber Plantation [Propy. (Ltd.)]	—	
ERA	Wood	Yaw 47	61.6	12.7	8.7	Sydney, 1888	Thursday Is....	1899	Herbert Bowden	—	
ERA	Wood	Ketch 22	44.5	14.0	6.2	Moresby, 1913	Perth ...	1904	H. Sewell	—	
ERIC	Wood	Ketch 11	41.7	11.8	5.2	Townsville, 1901	Macleay River, [NSW]	1885	Robt. Cooper Kirkwood	—	
ERIC	Wood	Sch. 12	35.5	12.0	4.6	F'mantle, 1904	Auckland ...	1876	L. W. Bennett and A. E. [Henley]	—	Syd./12-10, mtd. '03, T.S.E./12-10, mtd. rpd. 12-10
ERIC K.	Wood	St.w.st 10 h.p. 112	91.0	28.6	4.6	Sydney, 1885	Clarence Town [NSW]	1907	Hawkesbury S.N. Co. [(Ltd.)]	—	Syd./6-14, T.S.E./7-12, Mtl. rpd. 6-14
ERIN	Wood	Cutter 9	30.7	9.8	5.0	Melb., 1896	Omaha, NZ ...	1908	Winstone (Ltd.) and F. [Hammond]	—	
ERINA	Wood	S.S. 14 h.p. 38	74.0	18.5	7.8	Sydney, 1903	Hobart ...	1852	Chas. Macinalty	—	
ERRINGHI	Wood	S.S. 33 h.p. 55	101.0	21.0	7.5	Sydney, 1911	Fremantle ...	1911	Robison and Norman	—	
ESME	Wood	Ketch 20	64.5	18.2	3.9	Auckland, 1908					
ESPERANCE PACKET	..	Wood	Cutter 13	45.3	10.8	4.0	Hobart, 1852					
ESQUIMEAU	Wood	Sch. 13	37.3	12.6	4.7	F'mantle, 1911					

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			Gross. Net.	Length.	Breadth.	Depth.	Official No.	International Code Signal Letters.				
ESSEX ..	Iron	S.S.	79 47 h.p.	91.0	18.6	6.3	Brisbane, 1903 94,199	Brisbane ...	1880	Wm. Collin & Sons (Ltd.)		
ESSIE ..	Wood	Sch.	13	40.0	12.2	4.0	F'mantle, 1917 94,259	Whangaroa ...	1892	James Clark, & 4 others		
ESSINGTON ..	Wood	Sch.	14	40.0	11.0	5.2	Darwin, 1888 87,565	Hong Kong ...	1888	A. E. Jolly		
ESTA ..	Wood	Sch.	13	36.6	11.8	3.0	F'mantle, 1917 131,668	Thursday Is. ...	1892	James Clark, & 4 others		
ESTELLE ..	Wood	Hulk	195	104.3	24.6	12.7	Sydney, 1882 58,884	Peterhead ...	1869	The Annandale Co-opera- [tive Ferry Co. (Ltd.)	—	Syd./7-96, Not mtd.
ESTER ..	Wood	Light'r	421	137.1	28.8	14.3	Melb., 1912 124,545	Grimstad, [Norway]	1886	Victorian Lighterage [Propy. (Ltd.)		
ESTHER ..	Wood	Sch.	11	35.0	12.0	2.9	F'mantle, 1900 102,233	Perth ...	1899	F. C. & A. C. Gregory		
ESTHER ..	Wood	Ketch	33	62.6	16.2	4.9	Adelaide, 1902 32,135	Tasmania ...	1864	W. Swiggs ...	—	Ad./8-17, reorgstd. 1897, Rftd. 2-04, btm.cpr. ptd. 11-15
ESTHER ..	Wood	S.S.	37 12 h.p.	65.7	13.0	6.0	Sydney, 1884 89,303	Sydney ...	1884	Roland Hill M'Kenzie	—	Syd./8-98, rpd. 6-94
ESTRELLA ..	Wood	S.S.	46 25 h.p.	71.6	15.6	6.6	Sydney, 1884 89,313	Sydney ...	1884	John Horn ...	—	Syd./3-10, Mtl. rpd. 10-07
ETHEL ..	Wood	Sch.	13	38.0	12.2	5.0	F'mantle, 1900 102,243	Fremantle ...	1899	T. Williams		
ETHEL ..	Wood	S.S.	11 8 h.p.	44.3	9.2	4.0	Sydney, 1876 73,371	Sydney ...	1875	Wm. T. Pullen		
ETHEL ..	Wood	Sch.	11	34.1	10.3	4.6	Darwin, 1896 87,570	Singapore ...	1895	Robert Joseph Cooper		
ETHEL ..	Wood	S.S.	40 20 h.p.	68.1	15.0	6.1	Adelaide, 1883 83,712	Jervis B., NSW	1882	Adelaide S. Tug Co. (Ltd.)		
ETHELBERT ..	Wood	S.S.	34 15 h.p.	64.2	14.8	5.7	Sydney, 1893 101,091	Berry's Bay, [NSW]	1893	The Rockhampton Har- [bour Board Incorporated	—	R'hmp't'n/6-18
ETHEL JACKSON ..	Comp.	Hulk	155	115.2	22.0	8.4	Melb., 1877 74,671	Echuca, Vict.	1876	Aust. Steamships (Ltd.)	—	T'sville/8-14, Tpsds. clkd. 8-14, Mtd., 8-14
ETHEL WELLS ..	Wood	Ketch	19	66.0	18.5	4.1	Auckland, 1908 127,877	Omaha, NZ ...	1908	Alexander M'Kenzie		
ETNA ..	Wood	S.S.	21 10 h.p.	67.2	13.8	5.0	N'castle, 1889 94,108	Stockton, NSW	1889	Newcastle Ferries Co. [(Ltd.), M. Callen (M.O.)	—	Ncstle./11-12, Mtl. rpd. 11-12, Tpsd. clkd., T.S.E./5-12
ETTICA ..	Wood	Sch.	13	38.0	11.8	4.1	F'mantle, 1910 125,035	Fremantle ...	1910	W. B. Johnston		
ETTIE ..	Wood	Lugg'r	13	37.0	11.6	5.6	F'mantle, 1890 95,369	Fremantle ...	1888	Sam Ramy Samy		
ETTY ..	Wood	Cutter	11	35.8	11.3	5.3	Brisbane, 1873 55,963	Brisbane ...	1873	Govt. of Queensland		
ETTY ..	Wood	Ketch	14	40.9	12.5	4.9	Adelaide, 1880 79,319	Port Adelaide	1880	R. R. MacAulay ...	—	Ad./6-17
EUCALYPTA ..	Iron	S.S.	64 16 h.p.	88.7	16.0	4.5	Brisbane, 1883 78,180	Brisbane ...	1883	John Burke (Ltd.) ...	—	Bris./6-01, remsrd. '86, Ext. rprs. 6-01
EUCLA ..	Steel	S.S.	564 91 h.p.	187.9	28.0	12.9	F'mantle, 1912 115,233	Ayr, Scotland TCSG	1901	West Aust. Government	—	F'mantle/12-17, L100A1, B.S./12-16, T.S.E./10-15, 3 cy. 15", 25 1/2", 41"

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EUMERALLA ..	Steel	S.S.	916	190.0	30.1	12.5	Melb., 1909	Kinghorn, Scot.	1908	Western District S.S. [Co. (Ltd.)]	—	{ Mel./10-17, L700A1, T.S.E./10-17, L.M.C./6-13, 3 cy, 16", 27", 44"
EUN NA MARA ..	Wood	Cutter	13	43.5	9.3	5.0	Sydney, 1907	Sydney TVPQ	1907	Andrew Wilson	—	
EUPHROSINE ..	Wood	S.S.	170	131.8	19.5	10.5	Sydney, 1907	Sydney TVQB	1907	Andrew Wilson	—	
EURO ..	Steel	S.S.	255	130.0	22.5	12.2	Sydney, 1907	Sydney TVQB	1907	Andrew Wilson	—	{ Ad./2-18, B.S./6-08, T.S.E./5-15, 3 cy, 16", 26", & 43"
EVA ..	Wood	S.S.	41	64.8	16.3	5.8	Sydney, 1877	Sydney TVQB	1877	Flood and Co. (Ltd.)	—	
EVA ..	Wood	Cutter	41	60.0	16.6	6.9	Sydney, 1877	Sydney TVQB	1877	Flood and Co. (Ltd.)	—	
EVA ..	Wood	Sch.	12	35.5	12.4	3.2	Sydney, 1901	Sydney TVQB	1901	John Ritchie	—	{ Ad./11-17, Btm. ptd. 11-17
EVA ..	Comp.	P.S.	29	48.0	8.3	3.6	Sydney, 1901	Sydney TVQB	1901	John Ritchie	—	
EVA ..	Wood	Sch.	12	35.5	12.0	3.0	Sydney, 1903	Sydney TVQB	1903	Martin Richard Freney	—	
EVA ..	Wood	Sch.	11	35.0	11.0	5.0	Sydney, 1903	Sydney TVQB	1903	T. A. E. Archer	—	{ Convrt'd. into lighter 2-04
EVA ..	Wood	Ketch	37	76.5	18.8	6.2	Sydney, 1903	Sydney TVQB	1903	T. A. E. Archer	—	
EVA ..	Wood	Barge	40	72.6	19.2	5.6	Sydney, 1907	Sydney TVQB	1907	M'Ilwraith, M'Eacharn [and Co. Propy. (Ltd.)]	—	
EVA MILLICENT ..	Iron	Light'r	20	51.5	11.2	2.9	Sydney, 1915	Sydney TVQB	1915	F. S. H. Young	—	{ T'sville/9-02
EVANGELIC ..	Wood	Ketch	47	62.6	17.3	8.5	Sydney, 1915	Sydney TVQB	1915	F. S. H. Young	—	
EVANGELIST ..	Wood	Ketch	16	45.0	10.3	4.6	Sydney, 1912	Sydney TVQB	1912	W. J. M'Gown	—	
EVELINE ..	Wood	Cutter	7	31.7	9.4	4.0	Melb., 1878	Sandridge, Vict.	1877	E. Garner	—	{ (Yacht)
EVELYN ..	Wood	Cutter	7	31.6	9.0	3.4	Sydney, 1899	North Sydney WDGL	1899	Percival Pitman Outridge	—	
EVELYN ..	Wood	Ketch	12	47.0	14.2	4.4	Sydney, 1899	North Sydney WDGL	1899	Percival Pitman Outridge	—	
EXCELLA ..	Wood	Ketch	174	107.0	23.9	8.3	Hobart, 1913	Hobart	1913	James Rowe and Sons (Ltd.)	—	{ Syd./9-17, N.P./2-17
EXCELSIOR ..	Wood	P.S.	101	109.0	16.2	6.6	Sydney, 1880	Balmain, NSW	1880	Balmain S. Ferry Co. (Ltd.)	—	
EXCELSIOR ..	Iron	P.S.	146	117.6	16.9	6.3	Sydney, 1890	Goolwa, SA	1873	Gem Navigation Co.	—	
EXCELSIOR ..	Steel	S.S.	340	186.6	21.1	10.7	Melb., 1882	Southampton	1882	Huddart, Parker (Ltd.)	—	{ Mel./2-12, B.S./2-12, T.S.E./7-14, 4 cy, 15", 21", 31", & 43"
EXCELSIOR ..	Wood	Sch.	48	78.0	22.1	3.5	Auckland, 1893	Omaha, NZ	1893	Jas. E. and Wm. Jno. [Biddick]	—	
EXCELSIOR ..	Wood	Ketch	14	36.6	14.4	4.0	Sydney, 1899	Lake Macquarie	1891	C. H. Harland and J. [Reynolds]	—	

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EXCELSIOR .. Elec. Light	Steel	S.S.	<u>301</u> 155	131.0	24.2	11.0	Adelaide, 1912 104,743	Dundee, Scot.	1897	S.A. Farmers' Co-op. [Union (Ltd.)]	—	Ad./11-17, T.S.E./4-17, Cy, 16" and 36"
EXCELSIOR ..	Wood	S.S.	<u>21</u> 17	44.0	12.0	4.4	Adelaide, 1905 117,422	Pt. Adelaide ...	1905	Hannah Workman ...	—	Ad./12-08
EXCELSIOR ..	Wood	S.S.	<u>163</u> 93	112.8	23.8	7.0	Brisbane, 1911 119,236	Huon, Tas. ...	1904	Queensland Government	—	{ Cktn./5-16, mtld. 1911, Mtl.rpd. 5-16,cy,13", 26", B. & E./4-14
EXPERIENCE	Wood	Sch.	12	36.5	12.0	4.7	F'mantle, 1904 119,024	Fremantle ...	1904	Mary J. Tripp	—	
EXPRESS ..	Wood	S.S.	<u>10</u> 7	42.0	10.6	3.6	L'ton, 1889 79,288	Hobart ..	1879	G. M. Bowser ...	—	L'ton/9-94
EXPRESS ..	Wood	S.S.	<u>53</u> 36	77.6	16.3	7.3	Dunedin, 1899 83,875	Williams Riv. [NSW]	1882	W. G. Robertson and [A. A. Finch]	—	Dun./1-15, mtld. 9-97, Mtl. rpd. 8-98
EXPRESS ..	Wood	S.S.	<u>28</u> 19	55.9	12.9	6.1	Sydney, 1884 89,276	Sydney ...	1884	F. Buckle & Sons (Ltd.)	—	Syd./8-05
EXPRESS ..	Wood	S.S.	<u>36</u> 25	55.3	15.0	6.4	Sydney, 1900 112,510	Hawkesbury R. [NSW]	1900	Upper Manning Co-op. [erative Dairying Co. (Ltd.)]	—	

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			Gross Net.	Length.	Breadth.	Depth.						
F. L. J. ..	Wood	Lugg'r	9	34.1	10.5	4.4	Sydney, 1889 ^{93,616}	Thursday Is. ..	1883	James Doyle	—	
FAIRBURN ..	Wood	L'nch	<u>95</u>	84.8	24.6	5.6	Napier, 1911 ^{121,587}	Auckland ...	1906	John Barker and C. H. [Cranley & Co.]	—	Lyt./2-13
FAIRLIE ..	Wood	Cutter	7	27.8	8.6	5.0	Sydney, 1899 ^{106,212}	Hobart PLDW	1894	Sydney H. Fauland	—	
FAIRLIE II. ..	Wood	Cutter	6	31.7	8.6	5.7	Hobart, 1902 ^{105,691}	Hobart ...	1902	F. N. Clarke	—	
FAIRLIGHT ..	Iron	Light'r	315	171.4	22.2	10.1	Sydney, 1878 ^{74,996}	Whiteinch, [Lanark]	1878	Cleghorn, Hopkins & Co.	—	Syd./10-09, converted into a lighter 1912
FAIRY ..	Wood	Cutter	4	25.5	8.6	3.3	Melb., 1891 ^{95,981}	W'mstown, Vict.	1887	Clement Blunt ...	—	(Yacht)
FAIRY ..	Wood	P.S.	<u>43</u>	54.6	14.4	3.8	Sydney, 1881 ^{83,630}	Moama, NSW...	1881	W. and A. Collins and [H. Brennan]	—	
FAIRY ..	Wood	S.S.	<u>18</u>	52.7	11.0	6.1	Adelaide, 1874 ^{64,224}	Port Adelaide	1873	A. Paul, R. Clarke, and [F. G. Dix]	—	Ad./2-15, reergstd. 1881, T.S.E./2-15
FAIRY ..	Iron	S.S.	<u>45</u>	66.8	12.8	6.2	Napier, 1873 ^{37,107}	Dunedin ...	1873	The New Zealand Trawling [and Fish Supply Co. (Ltd.)]	—	Nap./5-05
FAIRY ..	Wood	Ketch	24	52.2	14.3	6.2	Townsville, 1910 ^{121,582}	Thursday Is. ...	1906	Joseph Mitchell	—	
FAIRY ..	Wood	Ketch	24	52.2	14.3	6.2	Sydney, 1911 ^{121,582}	Thursday Is. ...	1906	C. H. Platt & F. Even- [nett]	—	
FAIRY ROCK ..	Wood	Hulk	192	101.0	22.6	12.6	Hobart, 1904 ^{27,219}	Rye, Sussex ...	1859	E. C. James ...	—	Hobt./10-11
FALCON ..	Iron	S.S.	<u>134</u>	96.9	19.3	11.2	Melb., 1885 ^{89,631}	Leith ...	1884	Huddart, Parker (Ltd.)	—	Mel./10-17, T.S.E./10-17, N.B./12-10, Cy, 20½", 40"
FALCON ..	Wood	Barge	55	82.6	19.3	5.5	F'mantle, 1907 ^{120,026}	Fremantle ...	1893	M'Ilwraith, M'Eacharn [and Co. Propy. (Ltd.)]	—	
FANNIE ..	Wood	Ketch	<u>39</u>	59.6	17.8	6.3	In'cargill, 1910 ^{66,538}	Whangapoua, NZ	1872	William Burnett Jones	—	Lyt./6-14, Mtl. rpd. 7-92
FANNY ..	Iron	S.S.	<u>94</u>	95.0	19.1	6.7	Napier, 1889 ^{87,321}	Brisbane ...	1884	Richardson & Co. (Ltd.)	—	Nap./5-18
FANNY ..	Wood	Sch.	24	60.1	15.8	7.1	Sydney, 1899 ^{112,476}	Brisbane Water [NSW]	1899	James Clark	—	
FANNY ..	Wood	Sch.	12	38.0	11.1	3.1	F'mantle, 1903 ^{117,793}	Broome, WA ...	1902	H. S. Cross	—	
FAVOURITE ..	Wood	S.S.	<u>60</u>	86.0	16.8	6.6	N'castle, 1878 ^{74,837}	Eagleton, NSW	1878	Inglis and Co. ...	—	Nestle./11-10
FAVOURITE ..	Wood	Ketch	<u>16</u>	50.6	11.8	4.7	Hobart, 1898 ^{105,681}	Hobart ...	1852	Gorringe Bros.	—	
FAWKNER ..	Iron	S.S.	<u>388</u>	153.6	26.1	12.2	Melb., 1884 ^{79,549}	Renfrew ...	1883	Melbourne Harbor Trust	—	Cy, 22", 40" (Stm. dredge)
FAWN ..	Wood	S.S.	<u>19</u>	56.5	9.1	4.5	Sydney, 1881 ^{83,627}	Berry's B., NSW	1873	T. Day ...	—	Syd./12-09, mtl. 4-01, Mtl.rpd.12-09,T.S.E./3-08
FEARLESS ..	Wood	S.S.	<u>120</u>	112.0	20.0	9.6	Brisbane, 1908 ^{94,121}	Newcastle, NSW	1895	Benjamin Wickham Mac- [donald & David Hamilton]	—	
FEDERAL ..	Wood	S.S.	<u>61</u>	76.2	16.0	6.6	Sydney, 1877 ^{74,909}	Brisbane Water TMSF [NSW]	1877	P. A. Davis ...	—	
(Fmly. "Swansea")												

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross Net.	Length.	Breadth.	Depth.						
FEDERAL ..	Comp	Barge	75	88.4	17.0	5.3	Echuca, —	Echuca ...	1899	Franz O. Wallin ...	A 1, 1 yr. River navig'n	Sur. 5-18
FEDERAL ..	Comp.	P.S.	$\frac{40}{14}$	71.0	14.1	3.7	Adelaide, 1903	Morgan ...	1902	H. W. King		
FEDERATION ..	Wood	Barge	213	114.0	20.0	6.0	Sydney, —	Bama, NSW ...	1872	C. Hunt		
FEDORA ..	Wood	L'nch	6	28.5	7.5	2.9	Sydney, 1909	Broken B., NSW	1901	Francois Albert		
FELLITE ..	Wood	Light'r	43	48.0	19.0	5.8	Sydney, 1914	Sydney ...	1914	John W. Fell		
FELTON .. (Fmly. "Kingston")	Wood	Ketch	16	46.2	12.8	5.5	Sydney, 1913	Thursday Is. ...	1910	Wyben Pearlring Co. [(Ltd.)]		
FERRET ..	Wood	P.S.	$\frac{25}{18}$	57.0	13.5	4.0	Sydney, 1884	Echuca, Vict.	1883	John Rea		
FERRET ..	Iron	S.S.	$\frac{445}{246}$	170.9	23.2	12.7	Adelaide, 1883	Glasgow QKBM	1871	Adelaide S.S. Co. (Ltd.)	—	Ad./9-17, rmsrd. '85, T.S.E./5-16, 2 cy, 23", 40"
FERRO ..	Wood engine	L'nch	$\frac{13}{6}$	39.8	9.6	5.4	Auckland, 1913	Auckland ...	1905	The Auckland Harbour [Board]		
FESTINA .. (Fmly. "Nell")	Wood engine	Ketch	$\frac{61}{49}$	85.8	16.9	6.3	Melb., 1898	Brisbane Water NFMH	1878	Edward Taylor ...	—	Mel./5-13, not mtld., Btm. ptd. 5-13
FIBRONIA ..	Steel	Dr'dge	$\frac{403}{151}$	150.3	27.2	10.2	Adelaide, 1916	Holland ...	1914	Anglo-Foreign Fibre Co. [(Ltd.)]		
FIONA ..	Steel	S.S.	$\frac{4471}{2615}$	360.5	52.0	25.7	Sydney, 1909	Middlesboro', TVQN [Eng.]	1909	The Colonial Sugar Re-fining Co. (Ltd.)	—	Syd./3-17, L.M.C./3-13, T.S.E./1-15, L100A1, B.S./12-15, cy, 26", 42", 70"
FIREFLY ..	Wood	S.S.	$\frac{8}{5}$	38.0	7.6	4.8	Melb., 1888	W'mstown, Vict. SLHP	1887	G. Botteriell		
FIRE-FLY ..	Wood engine	L'nch	$\frac{3}{2}$	23.2	6.9	2.8	Sydney, 1904	Sydney ...	1904	Fredk. J. Empson		
FITZROY ..	Steel	S.S.	$\frac{623}{342}$	170.2	30.7	10.6	Sydney, 1912	Old Kilpatrick, HVPC [Scot.]	1912	Langley Bros. ...	—	Syd./5-16, 3 cy, 14", 23", 38"
FIVE ISLANDS ..	Steel	S.S.	$\frac{941}{536}$	215.2	33.1	13.9	Sydney, 1909	Old Kilpatrick, TMLK [Scot.]	1909	The Mount Kembla Coal [and Oil Co. (Ltd.)]	—	Syd./12-17, L100A1, L.M.C./9-16, Cy, 16", 27", 44"
FLEETWING ..	Wood	Cutter	5	33.0	7.8	3.9	Sydney, 1903	Sydney ...	1900	Percy Wayne Walten		
FLEETWING ..	Wood	Sloop	3	25.0	10.4	2.8	Brisbane, 1904	Brisbane ...	1901	Fred. MacD. Hart		
FLEETWING ..	Wood	Sch.	12	36.5	12.0	4.7	F'mantle, 1904	Fremantle ...	1904	F. Roderiguez		
FLINDERS ..	Iron	S.S.	$\frac{521}{278}$	195.7	25.0	12.1	Brisbane, 1905	Sunderland NPWJ	1874	Collin and Co. (Ltd.)	—	Bris./8-17, T.S.E./5-14, B. & E.S./7-16, 2 cy, 26", 50"
FLINDERS ..	Iron	Hulk	948	227.1	28.3	20.1	Melb., 1894	Glasgow ...	1878	Adelaide Steamship Co. [(Ltd.)]	—	Convtrtd. into a hulk 1911
FLO D. ..	Comp.	Barge	169	100.9	16.7	4.6	Adelaide, 1911	Goolwa, SA ...	1911	E. E. Diener ...	—	Sur. (Ad.) 8-13
FLORA ..	Iron	S.S.	$\frac{1283}{818}$	250.8	32.2	16.6	Hobart, 1884	Hull WLPR	1882	Union S.S. Co. of N.Z. [(Ltd.)]	—	Auck./1-17, T.S.E./10-05, B. & E.S./1-15, Cy, 34" & 64"
FLORANT ..	Wood engine	Ketch	$\frac{35}{26}$	61.6	17.5	4.8	Sydney, 1913	Sydney ...	1913	J. T. Alce		

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			Gross Net.	Length.	Breadth.	Depth.	Official No.	International Code Signal Letters.				
FLORA McDONALD ..	Wood	Ketch	10	38.6	11.8	3.6	L'ton, 1891 ^{79,298}	West Tamar ...	1876	William Wheldon		
FLORENCE ..	Wood	Cutter	21	44.2	14.2	6.0	L'ton, 1882 ^{79,255}	Launceston ...	1882	J. C. L. Griffiths		
FLORENCE ..	Wood	Ketch	9	37.2	12.5	4.0	Townsville, 1893 ^{102,401}	Townsville ...	1893	H. W. H. Stevens		
FLORENCE ANNIE ..	Comp.	Barge	137	93.2	25.6	6.2	Sydney, 1882 ^{83,653}	Echuca, Vict.	1882	Gem Navigation Co. ...	A 1, 1 yr. River navig'n	Sur. (Ad.) 11-17 (Formerly steamer)
FLORENCE MAUD ..	Wood	Ketch	35	67.5	15.2	5.4	Adelaide, 1900 ^{79,285}	Tamar R., Tas.	1887	C. E. Fricker and W. J. [Spells]	—	Ad./6-17, Btm. cpr. ptd. 6-17
FLORES ..	Wood	Sch.	12	36.6	11.9	3.2	F'mantle, 1902 ^{114,481}	Fremantle ...	1902	Archie Male		
FLORIA ..	Wood	Ketch	16	46.0	12.8	5.6	Sydney, 1914 ^{136,381}	Thursday Is.	1914	Wyben Pearling Co. [(Ltd.)]		
FLORIST ..	Wood	Barge	—	—	—	—	Echuca, 1882	Echuca ..	1880	George Piggins		
FLORRIE ..	Wood	L'nch	<u>9</u>	34.9	9.8	4.3	Sydney, 1888 ^{93,568}	Sydney ...	1888	James Duffy and David [Francis Dee]		
FLORRIE ..	Wood	S.S.	<u>36</u>	67.7	13.2	4.9	Sydney, 1880 ^{75,066}	Brisbane Water [NSW]	1880	Dalgety and Co. (Ltd.)		
FLORRIE ..	Wood	S.S.	<u>32</u>	55.5	14.0	5.4	Adelaide, 1889 ^{75,037}	Brisbane Water [NSW]	1879	R. J. Garnaut & J. J. [M'Gillicuddy]	—	Ad./3-16, N.T.S./3-15
FLY ..	Wood	Sch.	13	33.3	11.5	4.0	F'mantle, 1905 ^{119,049}	Fremantle ...	1900	J. Muramats		
FOAM ..	Wood	Ketch	21	45.6	17.3	4.4	L'ton, 1887 ^{79,280}	Mersey R., Tas.	1887	W. Prior ...	—	L'ton/6-17
FOAM ..	Wood	Ketch	<u>15</u>	47.9	12.7	4.0	Hobart, 1905 ^{119,240}	Hobart ...	1879	Gorringe Bros.		
FORBES ..	Wood	Light'r	81	65.5	27.2	5.4	Sydney, 1912 ^{131,519}	Brisbane Water	1908	Huddart, Parker (Ltd.)		
FORBES BROTHERS	Wood	Ketch	<u>70</u>	75.0	22.5	6.8	Melb., 1914 ^{131,506}	L. Macquarie, [NSW]	1912	H. Jones & Co. (Ltd.)	—	Hobt./2-18, mtd. 5-13, Mtl. rpd. 3-15
FOREST QUEEN ..	Wood	Ketch	51	60.0	19.1	6.7	Sydney, 1894 ^{66,532}	Auckland ...	1872	Francis Joseph Simon ...	—	Syd./6-05, Mtd. 6-05
FORMOSA ..	Wood	Hulk	381	148.1	25.5	16.9	Sydney, 1897 ^{68,356}	Deptford Green	1862	The Adelaide S.S. Co. [(Ltd.)]	—	Syd./11-97
FORSTER ..	Wood	S.S.	<u>48</u>	76.6	16.2	7.5	Sydney, 1915 ^{136,401}	Forster, Cape [Hawke]	1914	Thomas & Henry Miles	—	Syd./1-15
FOXWORTHY ..	Wood	Sch.	13	37.0	12.4	4.8	F'mantle, 1910 ^{125,032}	Fremantle ...	1910	F. A. Everett		
FRAM ..	Wood	Sch.	12	36.3	11.9	4.0	F'mantle, 1905 ^{119,042}	Fremantle ...	1900	G. Moss, H. L. & F. L. [Richardson]		
FRANCES ..	Wood	Ketch	15	44.7	12.8	6.0	Sydney, 1913 ^{110,668}	Thursday Is. ...	1901	Wyben Pearling Co. [(Ltd.)]		
FRANCES ..	Wood	Sch.	13	37.2	11.7	4.8	F'mantle, 1903 ^{117,814}	Fremantle ...	1903	J. S. Richards		
FRANCES CALDER ..	Wood	Ketch	<u>31</u>	52.0	15.5	8.4	Sydney, 1917 ^{136,431}	North Sydney	1915	E. P. Calder		

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			Gross Net.	Length.	Breadth.	Depth.						
FRANCISCA ..	Wood	S.S. 12 h.p.	$\frac{32}{22}$	55.1	12.5	3.1	F'mantle, 1906 120,002	Perth ...	1903	A. E. Morgans		
FRANCIS HENTY ..	Iron	S.S. 80 h.p.	$\frac{431}{196}$	146.5	32.2	11.3	Melb., 1890 95,975	Renfrew ...	1889	The Melb. Harbor Trust [Commissioners]	—	(Dredge), Mel./3-99
FRANCIS PRITT (Fmly. "Santa Cruz")	Wood	Ketch	21	50.5	13.7	6.8	Townsville, 1902 110,671	Thursday Is. ...	1901	Alice Luff		
FRANK ..	Wood	Sch.	13	36.6	12.2	4.6	F'mantle, 1903 118,984	Fremantle ...	1903	E. E. Haines		
FRANK GUY ..	Wood	Sch.	191	126.0	25.0	9.6	Auckland, 1888 73,338	Bateman's Bay, WNLS [NSW]	1875	The Westport Coal Co. [(Ltd.)]	—	Lyt./12-06, mtld. 11-92, Mtl. rpd. 12-05
FRANKTON ..	Wood	Ketch	17	49.0	13.0	5.5	Sydney, 1914 136,398	Thursday Is. ...	1914	Wyben Pearlring Co. [(Ltd.)]	—	T'sville/4-17
FRANZ ..	Wood	Hulk	232	110.0	24.7	12.0	Melb., 1887 88,957	Hammelwarden	1869	Henry M'Leod ...	—	Mtld. 2-84
FREDA ..	Wood	Cutter	6	24.0	6.0	6.7	Sydney, 1896 106,123	Sydney PGBR.	1885	Stanley Rea		
FREDA BELL ..	Wood Oil engine	Cutter 13 h.p.	$\frac{10}{9}$	32.4	11.0	6.2	Sydney, 1917 136,434	Sydney ...	1917	S. E. Allan, G. A. Nixon, [and C. S. Watson]		
FREDERIC ..	Wood	Sch.	12	35.5	12.0	4.6	F'mantle, 1904 119,036	Perth ...	1904	M. M. Roberts		
FREDERICK BASSIL	Wood	Hulk	342	119.1	27.1	17.1	Dunedin, 1874 45,044	Sunderland ...	1862	John Mill & Co. (Ltd.)	—	Dun./3-92, Mtld. & pt. rftd. 5-89
FREE SELECTOR ..	Wood	Ketch	44	62.1	18.9	6.3	Adelaide, 1875 71,761	Pt. Adelaide ...	1875	J. S. Lashmar ...	—	Ad./1-18, not mtld., Btm. cpr. ptd. 1-18
FREE TRADE ..	Wood	Ketch	28	63.6	13.6	5.2	Brisbane, 1891 88,969	L. Macquarie, [NSW]	1884	H. M. Fuller ...	—	Bris./8-97, mtld. 4-91
FREETRADER ..	Iron	St.w.st 50 h.p.	$\frac{133}{93}$	110.3	25.6	6.3	Auckland, 1891 94,230	Ngaruawahia, [NZ]	1890	Thos. Davis		
FREMANTLE ..	Wood	Sch.	15	42.5	12.5	3.0	F'mantle, 1911 125,027	Broome, WA ...	1907	W. M. Butler		
FREYA ..	Wood	Lugg'r	13	43.0	11.6	6.0	T'sville, 1917 101,002	Berry's Bay, [NSW]	1891	Herbert Bowden		
FRIENDSHIP ..	Wood	Barge	15	42.8	13.6	4.5	Hobart, 1864 32,124	Tasmania QTSL	1853	F. S. Trinder ...	—	Hobt./3-95
FRISBE ..	Wood Oil engine	L'nch 16 h.p.	$\frac{12}{6}$	36.7	10.6	4.0	Auckland, 1915 136,851	Manurewa, NZ	1914	Alexander M'Leod		
FROLIC ..	Wood	Sch.	8	40.7	9.4	3.1	Hobart, 1861 32,100	Hobart QTPW	1860	William Bennett		
FROLIC ..	Wood	Cutter	20	44.6	15.0	5.3	Melb., 1871 64,762	Quebec [Rebuilt Melb. 1871]	1867	J. Bamford and W. E. [Maddocks]		
FROSTY ..	Wood	Sch.	10	32.5	12.1	4.5	F'mantle, 1904 119,023	Broome ...	1900	A. Percy		
FURNEAUX ..	Wood	Cutter	14	38.0	12.4	5.7	L'ton, 1879 78,067	Barren Is., Tas.	1879	A. L. J. Griffiths ...	—	L'ton/6-99

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			Length.	Breadth.	Depth.						
G. D. G.	Wood	Light'r	62	77.9	16.6	7.7	Melb., 1854 41,442	Melbourne ...	1854	Henry Moss	
G. F. HOLDEN ..	Steel	twin s.s.	222	115.0	22.1	10.0	Sydney, 1918 120,727	Paisley, Scot.	1898	Allen Taylor and Co. ...	{ Mel./7-08, n. brs. 8-02, N.T.S./1-04, B.S./12-05, 6 cy, 10", 16 1/2", 27"
G. WARD COLE ..	Iron	S.S.	431	146.5	32.2	11.3	Melb., 1890 95,976	Renfrew ...	1889	The Melb. Harbor Trust [Commissioners]	
GABO	Steel	S.S.	2060	279.7	38.4	20.0	Melb., 1883 79,541	Kinghorn QHSD	1883	W. J. Lum Lin ...	{ Syd./3-18, L100A1, B.S./1-12, L.M.C./1-17, T.S.E./1-17, 2 cy, 36", 70", cmtd. '83
GADFLY	Wood	L'nch	5	24.9	9.4	3.3	Sydney, 1903 117,633	Sydney ...	1903	George Michaelis	
GADFLY	Wood	L'nch	3	26.3	6.7	3.3	Sydney, 1904 117,674	Sydney ...	1898	Isadore Mitchell	
GAEL	Wood	S.S.	95	84.8	17.5	6.7	Auckland, 1904 118,965	Auckland ...	1904	The Northern S.S. Co. [(Ltd.)]	Auck./7-16
GALAH	Wood	L'nch	15	42.8	9.3	2.8	F'mantle, 1913 131,646	Perth ...	1912	H. T. Jackman	
GALATEA	Wood	Cutter	5	21.0	7.3	5.1	Sydney, 1896 106,122	Sydney ...	1891	Geo. John Robertson	
GALAVA	Steel	S.S.	400	141.4	23.9	10.6	Sydney, 1909 124,391	Workington, HJMN [Eng.]	1906	Galava Steamship Co. [(Ltd.)]	{ Syd./2-18, B. & E.S./10-08, L100A1, T.S.E./1-15, L.M.C./1-15, B.S./2-16, 2 cy, 19" and 38"
GALGABBA ..	Wood	Ketch	56	70.3	22.2	5.8	Sydney, 1900 112,484	LakeMacquarie [NSW]	1900	Alex. Anderson ...	
GALILEEO ..	Wood	L'nch	14	40.2	10.0	5.2	Dunedin, 1914 127,817	Dunedin ...	1914	J. M'Donald Stevenson	
GALTON	Wood	Ketch	16	47.0	12.8	5.5	Sydney, 1913 128,323	Thursday Is. ...	1910	Wyben Pearlring Co. [(Ltd.)]	
GAME COCK ..	Wood	S.S.	69	93.0	17.5	8.0	N'castle, 1886 88,984	Stockton, NSW RLDG	1886	Jno. Brown and Alex. [Brown, jun.]	Ncstle./10-09, Mtd. 10-09
GANNET	Iron	P.S.	243	134.1	22.1	11.1	Sydney, 1908 88,928	Barrow, Eng. SVJQ	1884	J. Fenwick & Co. (Ltd.)	Syd./11-17, B. & E.S./11-17, 4 cy, 20", 35"
GANNET	Wood	Ketch	25	52.0	14.2	4.9	Auckland, 1881 82,683	Auckland ...	1881	R. G. Tregidga, sen. ...	Auck./7-02
GANNET	Wood	S.S.	48	65.2	15.0	6.0	Sydney, 1884 89,235	Balmain, NSW	1883	W. E. S. Williams ...	Syd./6-04
GANNET	Wood	Sch.	78	94.4	26.5	4.3	Auckland, 1905 122,901	Auckland WRQM	1905	The Auckland Harbour [Board]	
GANYMEDE ..	Iron	Hulk	569	167.6	28.6	17.7	In'cargill, 1893 60,041	Sunderland ...	1868	John Mill and Co. (Ltd.)	Converted into a hulk
GAREENUP ..	Wood	Barge	68	90.1	17.1	5.2	F'mantle, 1906 120,013	Perth ...	1892	The Swan River Shipping [Co. (Ltd.)]	
GARFIELD ..	Wood	Light'r	64	80.7	20.0	5.2	Brisbane, 1886 93,030	Brisbane ...	1884	Thos. T. Moxon ...	Converted into a lighter 1913
GARNET	Wood	S.S.	50	80.4	17.4	6.3	N'castle, 1904 83,779	Sydney ...	1883	Buckle & Taylor (Ltd.)	{ Ncstle./5-10, mtd. 9-91, Mtl. rpd. 5-10, Ext. rprs. 8-01
GARNET	Wood	Lugg'r	9	36.0	10.5	4.5	Darwin, 1898 108,871	Hong Kong ...	1898	A. E. Jolly	
GARRON	Wood	Hulk	181	108.0	23.3	12.7	Sydney, 1881 55,348	Peterhead, Scot.	1867	Chas. G. Warburton ...	Syd./5-97, mtd. 11-93, Mtl. rpd. 5-97

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GARTON	Wood	Ketch	16	46.2	12.8	5.4	Sydney, 1914 136,372	Thursday Is.	1913	Wyben Pearlring Co. [(Ltd.)]	—	
GAZELLE	Oil engine	Ketch	19	50.0	13.7	4.6	Hobart, 1875 57,564	Hobart ...	1875	G. L. Spaulding ...	—	Hobt./3-94
GEEBUNG	Wood	S.S.	49 34	70.6	14.7	7.8	Melb., 1889 89,370	Sydney ...	1885	Victorian Lighterage [Propy. (Ltd.)]	—	Mel./5-16, mtd. 4-01, N.T.S./6-10, mtl.rpd.9-03, E. & B.S./5-15
GEEBUNG	Wood	S.S.	25 17	52.4	12.0	6.9	Sydney, 1900 112,511	Sydney ...	1896	W. L. M'Ennally ...	—	Syd./3-06
GELA	Aux. screw	Ketch	17 15	39.6	12.3	3.3	Sydney, 1904 117,665	Brisbane Water [NSW]	1903	George Darbishire, and [another]	—	Syd./9-04
GEM	Comp.	Punt	145	129.4	17.8	8.4	Melb., 1868 53,986	Melbourne ...	1868	M. Walsh ...	—	Mel./5-11, Mtd. '87, 2 cy
GEM	Comp.	P.S.	228 183	133.6	20.7	6.6	Adelaide, 1879 74,652	Moama, NSW...	1876	Gem Navigation Co. [(Ltd.)]	A 1, 1 yr. River navig'n	Sur. (Ad.) 7-18, cy, 36", 60"
GEM	Wood	Sch.	99	69.3	18.3	10.3	Sydney, 1876 40,901	Howden, Eng. TBKQ	1844	Fredrick Carlson	—	
GENESTA	Wood	Yawl	2	26.0	7.7	4.7	Melb., 1907 120,739	Melbourne ...	1895	Herbert H. Symonds	—	
GENEVIE M. TUCKER	Wood	Hulk	524	136.4	29.8	16.8	Dunedin, 1902 69,006	Portland, US...	1870	Westport Coal Co. (Ltd.)	—	Syd./6-02, Mtd. 7-93, mtl.rpd.5-01, Dks. & tpsd. clkd. 4-98
GENISTA	Wood	S.S.	83 56	80.0	19.4	7.0	Melb., 1899 93,522	Sydney ...	1886	A. K. T. Sampbell ...	—	Mel./9-17, E. & B.S./9-17, N.B./10-13, mtl. rpd. 10-06
GENOA	Oil engine	L'nch	15 14	37.2	13.0	4.1	Sydney, 1903 117,602	Sydney ...	1902	Sarang Plantations (Ltd.)	—	
GEOGRAPHE (Fmly. "Republic")	Wood	Hulk	1214	193.6	36.5	23.7	Melb., 1902 106,215	Maine, USA ...	1869	The Melb. Steamship [Co. (Ltd.)]	—	Mel./11-07
GEORGE	Wood	Sch.	13	38.5	12.0	3.6	F'mantle, 1900 102,242	Fremantle ...	1900	R. Harper	—	
GEORGE MEREDYTH	Wood	twin s.s. 15 h.p.	31 21	56.2	13.9	7.0	Sydney, 1902 112,585	Sydney ...	1902	Maria Jones ...	—	Syd./5-11
GERALDTON ..	Wood	Sch.	62	73.0	19.7	7.5	F'mantle, 1914 131,657	Fremantle ...	1914	W. Sumpton & Co. ...	—	F'mantle/10-17
GERTIE	Steel	Hulk	269	130.8	22.0	8.6	W'ngton, 1899 97,443	Preston ...	1891	Dominion of N. Zealand	—	Convrt'd. into hulk 1916
GERTRUDE ..	Wood	Ketch	35	67.3	18.0	5.2	Melb., 1888 57,578	Huon, Tas. ...	1877	Sarah C. Kenyon & Ben. [Stenniken]	—	Mel./10-13, not mtd.
GERTRUDE ..	Iron	Barge	34	63.9	10.7	5.2	Adelaide, 1873 64,217	Goolwa, SA ...	1873	A. H. Landseer	—	
GERTRUDE ..	Wood	S.S.	52 28	66.5	15.7	8.2	Melb., 1901 101,737	Melbourne ...	1901	Col. Sugar Refining Co.	—	Mel./10-14, T.S.E. & B. & E.S./10-13, mtd. 9-09
GIFT	Wood	Cutter	14	45.0	12.0	5.0	Hobart, 1890 57,627	Hobart ...	1884	A. E. James ...	—	Hobt./5-94
GILI GILI ..	Oil engine	L'nch	28 23	56.6	14.2	5.4	Samurai, 1916 98,270	Thursday Is. ...	1912	Commonwealth Copra [Co. Pty. (Ltd.)]	—	
GIMBOLA ..	Wood	Sch.	44	65.7	18.2	5.6	Sydney, 1860 36,854	Shoalhaven, NSW SBMV	1860	A. Berry	—	
GIPPSLAND ..	Wood	S.S.	159 90	113.0	22.9	9.6	Melb., 1909 120,753	Paynesville, Vic.	1908	Jane L. Dahlsen ...	—	3 cy, 11", 18", and 28"

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross Net.	Length.	Breadth	Depth.						
GIRAFFE ..	Wood	P.S.	27	49.9	18.3	4.0	N'castle, 1879	L. Macquarie,	1878	John Henderson		
		10 h.p.	17				74,844	[NSW				
GISBORNE ..	Wood	Sch.	69	74.3	19.8	7.5	In'cargill, 1909	Whangaroa, NZ	1881	Walter Speight	—	Dun./5-18, Mtl. rpd. 4-95
	Oil	engine	47				82,694	SLFW				
GITANA ..	Wood	Cutter	10	29.8	10.2	5.2	Melb., 1896	Hobart	1891	W. H. Walker	—	Mel./2-00
							101,714	VBWM				
GITANA ..	Wood	Sch.	13	37.5	12.5	3.9	F'mantle, 1902	Fremantle	1902	S. K. Dean		
							102,249					
GLAD ..	Wood	Ketch	17	44.2	12.5	6.7	Townsville, 1902	Thursday Is. ...	1902	Simon Edwin Munro		
							110,677					
GLADSTONE ..	Wood	S.S.	95	92.4	24.4	5.8	Sydney, 1907	Sydney	1907	The Nth. Coast S. Nav.	—	Syd./5-07, 2 cy, 9', 18"
		40 h.p.	65				121,182	[Co. (Ltd.)				
GLADYS ..	Wood	Ketch	50	73.4	17.6	6.8	Melb., 1915	Hobart	1899	R. Burgess	—	L'ton/5-16
	Aux.	screw	45				105,683					
GLADYS C. ..	Wood	Ketch	9	38.0	8.3	4.0	Auckland, 1911	Auckland	1910	C. H. Court	—	Yacht
	Oil	engine	6				130,090					
GLADYS ELLISON ..	Wood	S.S.	22	56.6	12.5	6.4	Sydney, 1903	Sydney	1903	Sydney T. Penson (M.O.)	—	Syd./5-08, mtd. 10-03
		8 h.p.	15				117,639	[and Blanche Ellison				
GLADY'S OLIVE ..	Wood	Sch.	13	37.6	12.6	4.6	F'mantle, 1911	Fremantle	1911	E. H. Hunter		
							131,603					
GLADYS PHELPS ..	Wood	S.S.	13	44.2	11.5	4.9	Sydney, 1909	Cape Hawke,	1909	J. C. Browne		
		12 h.p.	9				125,214	[NSW				
GLAUCUS ..	Iron	S.S.	1363	238.5	34.2	18.0	Melb., 1887	Sunderland	1878	H. B. Black and W. T.	—	Mel./1-18, L100AI, L.M.C./12-12, T.S.E./1-18, B. & E.S./1-15, 2 cy, 31 1/2", 57"
		162 h.p.	884				68,988	WVPN		[Manifold		
GLEANER ..	Wood	S.S.	20	47.0	11.2	6.8	Sydney, 1881	Sydney	1880	J. Fenwick & Co. (Ltd.)	—	Syd./6-07
		10 h.p.	13				83,622					
GLEANER A. ..	Wood	Sch.	58	60.7	20.2	6.3	Levuka, 1916	Levuka	1916	Morris Hedstrom Ltd.		
	Oil	engine	28				75,391					
GLENAE ..	Wood	Ketch	11	57.7	16.4	3.1	Auckland, 1904	Omaha, NZ	1904	W. & J. S. Laurie (J.O.)		
							118,962					
GLENELG ..	Iron	S.S.	288	134.8	22.2	9.1	Auckland, 1879	Port Glasgow...	1878	Jas. Smith & Co. (Ltd.)	—	Auck./4-08, Cmtd. 78, cy, 22", 40"
		75 h.p.	156				76,187	WVNL				
GLENORIE ..	Wood	L'nch	11	37.0	8.6	3.5	Sydney, 1912	Sydney	1907	George Fred. Williamson		
	Oil	engine	7				131,502					
GLENTURK ..	Wood	S.S.	71	83.4	22.5	5.8	Hobart, 1905	Esperance	1905	L. F. Rapp	—	Hobt./8-16
		14 h.p.	34				119,239					
GLIDE ..	Wood	S.S.	75	96.0	25.1	3.7	Brisbane, 1889	Brisbane	1889	Wm. Collin & Sons (Ltd.)	—	Bris./9-98, not mtd.
		16 h.p.	70				94,136					
GLIMPSE ..	Wood	P.S.	27	60.0	13.0	4.0	Sydney, 1887	Koondrook,	1886	Arbuthnot and Sons	—	Sur. 7-16 (Towage only)
		8 h.p.	21				93,552	[Vict.				
GLORIA ..	Wood	Sch.	13	36.6	12.4	4.6	F'mantle, 1903	Fremantle	1903	John Challenor		
							118,549					
GLORIA ..	Wood	Ketch	17	47.0	13.1	6.0	Townsville, 1908	Thursday Is. ...	1907	Wyben Pearling Co.		
							121,565			(Ltd.)		
GLORIA VIOLET ..	Wood	Sch.	13	37.0	12.5	4.6	F'mantle, 1911	Fremantle	1911	D. M'Daniell		
							131,609					
GLORIANA ..	Wood	Cutter	5	33.0	9.0	3.7	F'mantle, 1903	Albany	1900	W. Kelly		
	Aux.	screw					118,527					

Name of Vessel.		Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.	
				Gross. Net.	Length.	Breadth	Depth.	Official No.	International Code Signal Letters.					
GLYDE	Wood	Ketch	12	40.9	11.1	4.5	L'ton, 1886 61,058	Tamār River...	1873	G. Henderson ...	—	Regstd. 1886, Sunk and recvrd. 8-96	
GOLCONDA	Wood	Barge	40	90.0	17.0	5.5	Melb., 1881	Echuca ...	1873	E. Rich and Co. (Ltd.)	—		
GOLDSBOROUGH	Wood	P.S. 16 h.p.	69 44	82.6	15.6	5.3	Pt. Adel., 1912 74,977	Woorooma, [Lachlan R., NSW]	1878	Arnold's Line of River [Steamers (Ltd.)]	—	Sur. (Ad.) 6-17, cy. 9", 12" (Towage only)	
GONDOLIER	Wood	Ketch	14	40.2	12.2	4.0	F'mantle, 1917 117,649	Sydney ...	1904	James Clark, & 4 others	—		
GOOD INTENT	Wood	Ketch	35	65.8	17.6	5.0	Hobart, 1877 57,592	Tasmania ...	1877	The Cygnet S.S. Co. [(Ltd.)]	—	Hobt./2-14	
GOOD TEMPLAR	Oil engine	Ketch	33	68.3	19.0	5.8	Dunedin, 1874 57,548	Southport, Tas.	1874	The Gisborne Sheep Farmers' [Frozen Meat Co. (Ltd.)]	—	Not mtd.	
GOODWILL	Wood	Sch.	42	66.8	14.5	7.3	Pt. Moresby, 1906 121,148	Brisbane Water [NSW]	1906	Papuan Industries Co.	—	Syd./8-06, mtd. 7-06	
(Fmly. "Papuan")	Aux.	screw	28 h.p.	29										
GOOLWA	Iron	P.S. 90 h.p.	191 116	130.0	21.1	10.3	N'castle, 1874 48,675	Jarrow, Durham VTQW	1864	John O'Connor ...	—	Syd./7-97, 2 cy	
GOOLWA	Iron	S.S. 8 h.p.	39 28	70.0	12.1	5.2	Adelaide, 1866 55,584	Goolwa, SA ...	1866	H. Thomas & T. Grose	—		
GOOLWA	Iron	Barge	21	60.0	12.4	5.0	Adelaide, 1858 40,521	Goolwa, SA ...	1857	W. F. Hardman and H. [Lester]	—		
GOOMAI	Wood	L'nch 12 h.p.	7	30.0	8.8	3.7	Brisbane, 1911 130,143	Brisbane ...	1911	Ernest James Stevens	—		
GOORA	Oil engine	Cutter 8 h.p.	7 6	25.9	8.2	3.5	Sydney, 1909 125,201	Sydney ...	1909	Herbert Joseph Pearson	—		
GOOSE	Aux.	Wood	Ketch	14	50.2	12.7	5.8	Sydney, 1910 131,473	Sydney ...	1910	R. A. C. Hockings	—	
GORGON	Steel	S.S. 200 h.p.	2885 1734	303.6	42.2	23.8	F'mantle, 1909 127,935	Greenock, Scot. HNFS	1908	Ocean Steamship Co. [(Ltd.)]	—	3 cy, 19½", 33", and 55"	
Elec. Light														
GOSFORD	Wood	S.S. 30 h.p.	89 23	88.4	19.7	7.3	Auckland, 1906 93,536	Balmain, NSW	1886	T. A. Franks ...	—	Kaip./11-03, not mtd., Ext. rprs. 11-03	
GOSFORD II.	..	Wood	S.S. 25 h.p.	100 40	92.0	23.2	7.9	Sydney, 1911 131,480	Brisbane Water [NSW]	1911	Chas. Stephenson (M.O.), Sarah Stephenson, and [James A. Chew]	—	Syd./2-13, mtl. rpd. 6-12, Cy. 12", 24"	
GOULBOURNE	Wood	Barge	194	101.8	21.6	6.6	Melb., 1876	Wyuna, NSW...	1876	R. Isherwood	—		
GOULBURN	Wood	Barge	93	103.1	21.4	6.3	Adelaide, 1887 89,427	Echuca ...	1881	G. H. Risby	—		
GOULBURN	Steel	S.S. 286 h.p.	2363 1412	295.0	45.0 Freeb'd 3' 5½"	23.1	Melb., 1915 136,742	Sunderland ... JHNQ	1915	Huddart Parker (Ltd.)	—	Mel./1-18, L100AI, L.M.C./1-15, T.S.E./7-1	
GOULD	Wood	Sch.	13	36.0	12.3	4.7	F'mantle, 1904 119,032	Fremantle ...	1904	W. E. Ferguson	—		
GOVERNOR BLACK-	..	Iron	Hulk	487	194.4	23.8	15.6	Sydney, 1872	Sydney ...	1871	Niels and Bernhard [Einersen]	—	Converted into hulk 1910	
[ALL														
GOVERNOR MUS-	..	Iron	S.S. 63 h.p.	266 141	130.0	21.0	11.4	F'mantle, 1916 131,688	Sydney ...	1874	His Majesty the King	—		
[GRAVE														
GRACE	Wood	S.S. 10 h.p.	25 17	57.4	13.2	4.6	Sydney, 1892 101,070	Hawkesbury R [NSW]	1892	The Newcastle & Hunter [River S.S. Co. (Ltd.)]	—	Ncstle./4-11, mtl. rpd. 4-10, B. & E.S. & T.S.E. 8-07	
GRACE	Wood	Sch.	13	37.0	12.6	3.0	F'mantle, 1902 114,479	Fremantle ...	1902	John Ralph	—		

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built. International Code Signal Letters.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross Net.	Length.	Breadth.	Depth.						
GRACE DARLING ..	Steel	S.S.	622	175.0	27.0	12.8	Adelaide, 1908	Hardenfeldt, [Holland]	1905	John Darling ...	—	{ Ad./6-18, L100A1, L.M.C./7-12, B. & E.S. & T.S.E./5-16, cy, 15", 25", 41"
Elec. Light			327		Freeb'd	6"	122,722					
GRACIE ..	Wood	Sch.	12	38.0	11.1	3.1	F'mantle, 1903	Broome ...	1902	Jiro Murawats		
							117,794					
GRAE ..	Wood	Ketch	9	32.9	10.0	4.0	Sydney, 1912	North Sydney	1910	D. Reid		
	Oil	engine	8				131,514					
GRAFTON ..	Wood	Ketch	15	46.4	12.7	5.7	Sydney, 1913	Thursday Is....	1907	Wyben Pearling Co. (Ltd.)		
							121,557					
GRAHAM ..	Comp.	Hulk	600	165.6	27.2	18.1	Melb., 1906	Middlesboro., [York.]	1869	Melbourne Steamship [Co. (Ltd.)]	—	Mel./1-17
(Fmly. "Elizabeth Graham")							56,539					
GREYCLIFFE ..	Wood	S.S.	133	125.0	24.0	9.9	Sydney, 1911	Balmain, NSW	1911	Watson's Bay & South Shore [Ferry Co. (Ltd.)]		
		350 h.p.	90				131,478					
GREYHOUND ..	Wood	S.S.	77	96.2	21.4	8.6	Brisbane, 1901	Balmain ...	1898	Brisbane Tug & Steam-ship Co. (Ltd.)	—	Bris./10-14, T.S.E./10-14, B. & E.S./10-14, mtl. rpd. 9-09
		30 h.p.	52				106,183					
GREYHOUND ..	Wood	Sch.	108	95.2	21.2	6.9	Auckland, 1899	Whangaroa ...	1899	Northern S.S. Co. (Ltd.)	—	Auck./6-16
	Oil	engine	83				102,315					
GREY WITCH ..	Wood	L'nch	5	42.0	6.5	2.9	Auckland, 1906	Auckland ...	1905	Cecil Arthur Whitney		
	Oil	engine	3				122,914					
GROPER ..	Iron	Light'r	371	160.0	28.2	10.5	Brisbane, 1876	Glasgow ...	1876	Duncanson and Brittan [Ltd.]	—	Converted into lighter 1916
							71,781					
GUILDFORD ..	Wood	Barge	88	96.2	20.5	6.7	F'mantle, 1906	Perth ...	1896	The Swan River Shipping [Co. (Ltd.)]		
							120,015					
GUIANA ..	Wood	Ketch	25	44.0	13.4	6.2	Sydney, 1909	North Sydney	1909	Commonwealth Govt.		
	Aux.	screw	24				125,211					
GULNARE ..	Wood	Sch.	64	74.4	19.0	7.6	Sydney, 1870	Jervis Bay, NSW	1869	George Ferguson		
							59,550					
GUNBAR ..	Steel	twin s.s.	482	150.3	30.0	8.7	Sydney, 1912	Ardrossan ...	1911	The Nth. Coast S.N. Co. [Ltd.]	—	{ Syd./5-16, B.C./2-12, N.P./5-13, 2 cy, 12 1/2", 26" Sur. (Ad.) 7-17
Ref. Mchy., Elec. Light		89 h.p.	196		Freeb'd	2' 1"	131,507	HVFN				
GUNBOWER ..	Wood	Barge	180	111.6	27.0	8.9	Melb., 1878	Gunbower, Vict.	1878	Arnold Line of River [Steamers (Ltd.)]	—	
GUNDIAH ..	Wood	S.S.	193	117.9	24.5	7.4	Brisbane, 1912	Camden Haven, [NSW]	1901	John Burke (Ltd.) ...	—	{ Syd./9-17, B. & E.S./5-16, 2 cy, 14" and 28"
(Fmly. "Hastings")		47 h.p.	95				112,530					
GUNDOA ..	Wood	S.S.	24	52.7	13.5	5.5	Sydney, 1913	Sydney ...	1911	Paul and Gray (Ltd.)		
		11 h.p.	16				131,562					
GUNGA ..	Iron	S.S.	1257	257.6	32.2	20.1	Sydney, 1877	Hull ...	1865	Australian United S.N. [Co. (Ltd.)]		
		220 h.p.	798				51,415	HBBQ				
GUNUNDAAL ..	Steel	S.S.	217	115.0	22.0	11.9	Sydney, 1915	Middlesboro'	1915	New South Wales Govt.	—	Syd./8-15, cy, 12 1/2", 20", 34" (Trawler)
			83		Freeb'd	2' 1 1/2"						
GUTHREY ..	Wood	S.S.	50	75.5	18.0	6.0	N'castle, 1903	Balmain, NSW	1899	Newcastle Ferries Co. [Ltd.], M. Callen (M.O.)	—	Ncstle./4-13, B. & E.S./8-11, Mtl. rpd. 10-12
		45 h.p.	34				112,478					
GWENDOLIN ..	Wood	L'nch	7	30.0	9.2	4.2	Sydney, 1905	Sydney ...	1905	F. L. Partridge		
	Oil	engine	6				121,106					
GWENDOLINE ..	Wood	Sch.	84	86.0	23.1	7.2	Darwin, 1903	Cooperook, [NSW]	1897	E. W. Lepoigneur ...	—	{ Syd./5-03, mtd. 12-97, Mtl. rpd. 5-03
							106,153					
GWENDOLINE ..	Wood	Ketch	16	46.2	12.8	6.2	Townsville, 1904	Thursday Is. ...	1903	Frederick Edwd. Morey		
							119,552					
GWENFA ..	Wood	L'nch	5	29.7	7.3	3.7	F'mantle, 1906	Victoria ...	—	W. H. Llewellyn		
	Oil	engine	4				120,019					

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry. Official No.	Where Built. International Code Signal Letters.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross Net.	Length.	Breadth	Depth.						
GWYDIR	Comp.	Barge	167	114.1	28.1	8.0	Melb., 1877	Echuca, Vict.	1877	W. R. Cave and Co. ...	—	Ad./8-00

Name of Vessel.	Construction and Rig.	Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross Net.	Length.	Breadth	Depth.					
H 1 (Fmly. "Albatross")	.. Wood	Ketch	14	47.3	12.5	4.7	Sydney, 1914 106,223	Thursday Is. ...	1913	R. A. C. Hockings	
H 2 (Fmly. "Curlew")	.. Wood	Ketch	14	47.0	12.3	4.8	Sydney, 1914 106,193	Thursday Is. ...	1914	R. A. C. Hockings	
H. C. PIGOTT	.. Steel	Steam Hopper 54 h.p.	495 200	160.0	28.1 Freeb'd 2' 6"	12.6	Melb., 1912 132,439	Paisley, Scot.	1912	The Melbourne Harbor [Trust Commissioners]	— L.M.C./4-12, 2 cy, 18", 36"
H. J. H. .. (Fmly. "Governor Weld")	.. Wood	Ketch 40 h.p.	72 44	84.4	19.9	6.2	L'ton, 1909. 57,582	Huon, Tas. ...	1877	Holyman Bros. (Ltd.)...	— Wrecked off Gosse Is. 6-17
HAERE Wood	Sch.	99	87.0	25.6	6.5	Auckland, 1903 115,193	Auckland WRQD	1903	James Harrison	— Lyt./12-05
HAEREMAI Wood Oil engine	L'nch 18 h.p.	10 6	33.6	9.0	4.5	Auckland, 1914 133,294	Auckland	1913	The Whangarei Harbor [Board]	
HAIDEE Iron	Cutter	9	38.0	9.4	6.6	Adelaide, 1878 74,681	Sydney	1866	W. F. Wilkey and C. S. [Robert]	— Ad./7-92
HAKU Wood	Ketch	15	46.6	12.8	5.5	Townsville, 1908 121,562	Thursday Is. ...	1907	Ernest Warner Cleveland	
HALCYON Wood	S.S. 20 h.p.	70 32	83.6	18.2	7.0	Sydney, 1886 89,392	Balmain, NSW	1884	James M. Smith	— Syd./9-94, mtl. rpd. 8-89
HALCYON Wood	Yawl	14	42.3	9.1	18.6 Girth	Auckland, 1902 102,348	Auckland	1896	Henry Wm. Hill	— (Yacht)
HALL CAINE	.. Wood	twin s.s. 33 h.p.	214 98	131.2	29.0	7.2	Sydney, 1913 131,549	Manning River, [NSW]	1912	Holyman Bros. (Ltd.)...	— Bris./7-18, btm. ptd. 3-18, N.T.S./3-18, 4 cy, 10", 20"
HALLY BAYLEY	.. Wood	Hulk	92	90.7	22.0	9.0	Sydney, 1882	Hobart	1869	Richard & Simon Sheehy	— Converted into hulk 1910
HAMMONIA Wood Oil engine	L'nch 6 h.p.	10 9	36.2	10.3	3.7	Sydney, 1911 131,488	Sydney	1911	Stevedoring & Shipping [Co. (Ltd.)]	
HANANUI II.	.. Steel	S.S. 58 h.p.	127 44	93.0	19.0	11.2	Auckland, 1910 130,068	Auckland WRQV	1910	A. F. and F. H. Jagger	— Auck./4 18, 3 cy, 11", 18", 30"
HANDA ISLE	.. Wood	Sch. 3-mstd.	275	125.6	26.8	12.1	Hobart, 1912 82,685	Auckland SLMW	1881	Hobart Sailing Ship Co. [Ltd.]	— Hob./9-17, dks. clkd. 3-02, Mtd. 10-91, mtl. rpd. 3-10
HANITI Wood	S.S. 32 h.p.	148 82	100.2	20.0	7.4	Auckland, 1912 130,093	Auckland	1911	The Northern S.S. Co. [Ltd.]	— 2 cy, 13"
HANNAH NICHOLSON	Wood	Hulk	252	116.4	23.6	14.4	Dunedin, 1905 41,488	Whitehaven	1858	Westport Coal Co.	— Wel./12-17, dks. clkd. 12-01, Mtd. 9-96, mtl. rpd. 12-02
HANNAH THOMPSON	Wood	Cutter	14	41.8	12.1	5.2	Melb., 1872 64,778	W'mstown, Vict.	1872	R. Leggett	— Mel./8-90, not mtd.
HAPAI .. Elec. Light	.. Steel	S.S. 154 h.p.	867 364	205.3	40.1	14.2	Auckland, 1910 130,070	Paisley, Scot...	1910	The Auckland Harbour [Board]	— Auck./9-16, L.M.C./9-16, L 41, 6 cy, 15", 24", 39"
HAROLD Wood	Ketch	98	96.0	23.0	7.1	Sydney, 1900 112,505	Bermagui, NSW	1900	Alfred Le Messurier [(M.O.), & 3 others]	— Ad./10-18, mtd. 9-09, Btm. cpr. ptd. 2-17
HARRIET Wood	Sch.	50	66.0	16.7	7.7	Sydney, 1881 57,586	Hobart	1864	Emile Sirie	— Syd./10-99
HARRIET Wood	Lugg'r	9	36.0	10.5	4.5	Darwin, 1897 87,578	Hong Kong	1897	H. C. Edwards	
HARRIET Wood	Cutter	42	63.5	16.0	5.5	F'mantle, 1903 75,305	Fremantle	1879	C. N. Murphy and J. E. [Lawton]	
HARRIET Wood	Sch.	13	44.9	12.3	5.3	F'mantle, 1918 106,241	Brisbane Water, [NSW]	1899	J. C. Clark	

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross. Net.	Length.	Breadth.	Depth.						
HARRIET ALICE ..	Oil	Wood engine	Sch. 31 26	56.7	15.8	7.6	L'ton, 1902 101,784	Launceston ...	1902	J. B. O. Mouton ...	—	Syd./3-08, kl. mtd. 3-08
HARRIETT	Wood	Brig 166	81.6	19.5	13.1	Geelong, 1855 32,497	Aberdeen ...	1844	Henry Dunsford	—	
HARRIETT	Wood	Sch. 99	90.4	23.0	7.3	Sydney, 1893 101,094	Brisbane Water VSWG [NSW]	1893	Noble Bros. (Ltd.) ...	—	Pt. Mackay/5-12, Ext. rprs. 11-10
HARRY STEPHEN	Wood	P.S. 48 31	70.5	15.9	3.8	Sydney, 1883 83,797	Sydney ...	1883	C. G. and E. F. Millar (J.O.)	—	
HART	Wood	Cutter 11	34.8	11.4	5.5	Sydney, 1907 121,171	Berry's Bay, [NSW]	1907	Edmund C. Perry ...	—	Syd./5-07, Mtd. 5-07
HARTLEY	Wood	Barge 83	122.0	22.9	4.7	Adelaide, 1879 79,315	Echuca, Vict.	1879	Gem Navigation Co. ...	A 1, 1 yr. River navig'n	Sur. (Ad.) 9-17
HAURAKI	Wood	Ketch 15	47.3	12.6	4.5	Townsville, 1905 119,577	Thursday Is. ...	1904	Ernest Warner Cleveland	—	
HAVANAH	Wood	Yawl 21	49.6	13.6	6.9	Sydney, 1904 117,664	Sydney, NSW ...	1904	Jenny M. B. Bock	—	
HAVOC	Wood	Sch. 69	89.5	26.5	4.3	Auckland, 1897 102,296	Auckland ...	1897	The Auckland Harbour [Board]	—	Auck./4-02
HAWERA	Wood	S.S. 174 92	106.0	20.0	7.9	W'ngton, 1912 121,387	Auckland ...	1912	The South Taranaki S. [Co. (Ltd.)]	—	Lyt./10-17, N.T.S./5-17, 2 cy, 12", 28"
HAWK	Wood	Ketch 85 43	85.3	20.3	8.3	Melb., 1913 82,684	Aratapu, NZ ...	1881	Alfred Angel ...	—	Ad./6-18, mtd. 1-93, Mtl. rpd. 8-12
HAWK	Wood	S.S. 139 63	94.5	21.1	6.7	Sydney, 1903 112,598	Brisbane Water	1903	Lever's Pacific Planta- [tions (Ltd.)]	—	Syd./4-14
HAWTHORN	Wood	Ketch 43	67.0	19.2	7.0	Adelaide, 1876 57,562	Tasmania ...	1875	W. H. Littlely and A. H. [Hasell]	—	Ad./7-17, Btm. cpr. ptd. 7-17
HAYTOWN	Wood	S.S. 32 22	69.1	14.7	5.1	Sydney, 1904 117,653	Sydney ...	1904	N. Cain's Coastal Co. [operative S.S. Co. (Ltd.)]	—	Syd./5-04
HAZEL REPTON	Wood	Sch. 132	106.4	28.3	5.9	Lyttelton, 1916 136,414	Bellinger River [NSW]	1915	Jeffries and Smith ...	—	Wel./5-18
HEARTSEASE	Wood	Cutter 14	41.8	11.2	16.8 Girth	Auckland, 1902 102,349	Auckland ...	1899	Alexander Wight Donald	—	(Yacht)
HEATH	Wood	Sch. 13	39.0	11.5	5.2	F'mantle, 1903 118,523	Guildford ...	1903	Streeter and Male (Ltd.)	—	
HEATHER	Wood	L'nch 12 11	42.3	10.3	2.5	Sydney, 1908 125,173	Sydney ...	1908	Duncan M'Geachie	—	
HEATHER BELL	Wood	S.S. 92 74	97.8	20.0	6.7	Brisbane, 1876 55,970	Brisbane ...	1876	Charles Herman Mathi- [sen]	—	T'sville/5-15, mtl. rpd. 4-08, Dks. clkd. 11-06
HEATHER BELL	Wood	Bque. 479	153.9	28.3	17.8	N'castle, 1888 32,005	Aberdeen ...	1855	H. Cuthbertson ...	—	Lyt./1-13, Mtd. 12-88
HEATHER BELLE	Wood	Ketch 50 38	74.5	20.7	5.7	Hobart, 1905 119,238	Hobart ...	1905	Holyman Bros. (Ltd.)	—	L'ton/8-18
HEATHER FLOWER ..	Aux.	Wood	screw Sch. 13	38.0	11.8	4.5	F'mantle, 1911 131,619	Fremantle ...	1911	A. C. Gregory	—	
HECKLA	Wood	Lugg'r 13	42.3	11.0	6.0	Sydney, 1892 101,035	Sydney ...	1892	Norman Wheatley	—	
HECKLA	Wood	Ketch 22 15	56.0	13.7	4.4	Adelaide, 1905 117,421	Birkenhead, [Adelaide]	1903	C. C. Dale ...	—	Ad./12-17, Btm. cpr. ptd. 12-17

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross. Net.	Length.	Breadth.	Depth.						
HELEN ..	Wood	Cutter	10	33.7	9.5	4.7	Melb., 1900 101,732	Melbourne ...	1896	G. F. Garrard	—	
HELEN ..	Wood	Light'r	304	135.3	25.3	13.7	Melb., 1913 49,280	Greenock, Scot.	1864	Vic. Lighterage Pty. [(Ltd.)]	—	Mel./8-13
HELEN ..	Wood	Sch.	12	38.8	12.3	4.7	F'mantle, 1904 119,038	Broome, WA ...	1904	T. B. Ellies	—	
HELEN DENNY ..	Iron	Hulk	695	187.5	31.2	19.1	W'ngton, 1900 56,168	Port Glasgow	1866	Paparoa Coal Co. ...	—	Wel./2-13, converted into a hulk, 1913
HELEN MOORE ..	Wood	Ketch	48 46	66.2	19.7	6.2	Melb., 1909 112,504	Sydney ..	1900	A. W. Taylor ...	—	Mel./9-17, btm. ptd. 8-16
HELEN NICOLL ..	Iron	S.S. 65 h.p.	384 246	157.0	22.0	10.3	Sydney, 1902 86,362	Dundee ..	1882	James Jones ...	—	Syd./7-15, T.S.E./12-08, Cmtd. '82, cy, 21", 36", Dks. clkd. 5-01
HELENA ..	Wood	Ketch	14	48.3	13.5	5.5	Adelaide, 1876 71,774	Pt. Adelaide ...	1875	Thos. Young ...	—	Ad./12-17, Btm. cpr. ptd. 12-17
HELENA MENA ..	Wood	Sch.	12	36.6	11.6	4.5	F'mantle, 1904 119,034	Fremantle ...	1904	Philip Pentony	—	
HELENE ..	Wood	L'nch 8 h.p.	6 4	28.6	8.2	3.3	Sydney, 1905 117,682	Sydney ...	1905	Cornelius James Gorman	—	
HENRY ..	Wood	Barge	38	—	—	—	Adelaide, 1852 31,531	Port Adelaide QRJB	1850	S.A. Stevedoring Co. [(Ltd.)]	—	
HENRY MEAKIN ..	Steel	Dr'dge 45 h.p.	348 177	139.9	28.1	10.1	Geelong, 1906 111,251	Renfrew, Scot.	1900	Geelong Harbour Trust	—	Mel./11-09
HENRY MOSS ..	Wood	S.S. 18 h.p.	36 25	60.9	13.4	6.5	Melb., 1891 95,977	Melbourne ...	1890	Wm. P. Vine and Wm. [Treacy]	—	Mel./8-13, B. & E.S./8-13, T.S.E./8-10
HERALD ..	Wood	Sch.	73	83.3	22.4	4.0	Auckland, 1899 102,313	Auckland ...	1898	The Northern Coal Co. [(Ltd.)]	—	Dun./9-03 Syd./3-18, T.S.E./9-06, Cy, 18", 34", B. & E.S./5-16, lgthd. 5-99, Cmt. rpd. 7-98
HERBERT ..	Iron	S.S. 60 h.p.	302 152	140.1	25.0	7.3	Adelaide, 1896 87,320	Hebburn-on- LBVP [Tyne]	1884	Adelaide S.S. Co. (Ltd.)	—	
HERCULES ..	Iron	Light'r	134	90.9	25.4	6.6	Brisbane, 1867 52,230	Brisbane ...	1866	Carpentaria Lighterage [Co. (Ltd.)]	—	
HERCULES ..	Wood	Light'r	96	83.5	18.9	9.0	Melb., 1854 41,471	Dundee, Scot. [Rebuilt]	1849 1883	The Melbourne Steam- [ship Co. (Ltd.)]	—	Mel./7-92
HERCULES ..	Wood	Lugg'r	8	32.8	10.4	4.6	Sydney, 1881 83,628	Sydney ...	1881	George Smith	—	
HERCULES ..	Steel	twin s.s. 100 h.p.	895 347	230.5	39.3	11.0	Brisbane, 1901 94,188	Walker-on-Tyne	1900	Govt. of Queensland ...	—	Bris./4-01, 6 cy, 10", 16", & 28"
HERGA ..	Iron	S.S. 55 h.p.	221 135	125.2	21.2	10.6	Sydney, 1879 79,079	Port Glasgow	1879	The Coal Cliff Collieries [(Ltd.)]	—	Syd./4-16, T.S.E./12-13, Cmtd. '78, cy, 20", 35"
HERMES ..	Wood	L'nch 24 h.p.	3 3	35.0	5.9	2.3	F'mantle, 1908 120,031	Perth ...	1907	J. J. Talbot Hobbs	—	
HERMIONE ..	Wood	Yawl	15	38.2	11.2	5.4	Sydney, 1914 112,561	Sydney ...	1901	Henry Walters	—	
HERO ..	Wood	P.S. 28 h.p.	82 63	92.2	17.0	6.3	Melb., 1879 71,798	Echuca, Vict.	1874	Permewan, Wright and [Co. (Ltd.)]	—	Sur. 4-14 Syd./10-16, L1004
HERO ..	Iron	S.S. 70 h.p.	161 1	105.2	19.6	11.2	Sydney, 1893 101,078	South Shields PVHJ	1892	J. Fenwick & Co. (Ltd.)	—	L.M.C./10-16, B.S./2-15, T.S.E./10-16, 3 cy, 14", 23", 37"
HERO ..	Wood	Sch.	25	79.7	24.9	3.7	Auckland, 1905 102,904	Auckland ...	1905	F. B. Winstone, Wm. J. [& Sarah Ann Lang]	—	Auck./4-12

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			Gross Net.	Length.	Breadth.	Depth.						
HEROIC ..	Steel	S.S.	268	125.3	24.2	10.8	Sydney, 1909	Sth. Shields ...	1909	J. Fenwick & Co. (Ltd.)	—	{ Syd./7-16, T.S.E./3-13, L100A1, L.M.C./3-13, 3 cy, 16 3/4", 28", and 46"
HEROINE ..	Steel	S.S.	203	115.1	23.6	10.3	Sydney, 1909	Pt. Glasgow, [Scot.	1909	J. Fenwick & Co. (Ltd.)	—	
HERON ..	Wood	Ketch	9	42.4	12.0	5.1	Sydney, 1898	Blackwall, NSW	1898	Reg. A. C. Hockings	—	
HERRESHOFF ..	Wood	Cutter	7	33.6	9.1	3.2	Sydney, 1896	Balmain, NSW	1895	Cecil Arthur Coghlan ...	—	(Vacht)
HESPIA ..	Wood	Ketch	16	46.5	12.8	5.1	Sydney, 1914	Thursday Is.	1914	Wyben Pearling Co. [(Ltd.)	—	
HEXE ..	Wood	S.S.	47	56.5	14.4	5.2	Sydney, 1888	Birkenh'd, NSW	1885	John Wood Eaton	—	
HEXHAM ..	Wood	Light'r	86	90.0	23.0	6.0	Sydney, 1890	Stockton, NSW	1887	F. Buckle and Sons (Ltd.)	—	
HEXHAM ..	Steel	S.S.	2931	331.4	45.5	25.5	N'castle, 1911	Campbelltown	1911	John Brown ...	—	{ Syd./6-14, L100A1, L.M.C./6-15, T.S.E./6-14 3 cy, 24", 40", 65"
(Fmly. "Amphion")			1835					HSGF				
HIKURANGI ..	Wood	Ketch	74	72.8	18.6	7.9	Auckland, 1896	Auckland *	1896	James Smith & Co. (Ltd.)	—	Auck./1-05, Ext. rprs. 1-05
HILDA ..	Wood	Sch.	15	41.7	12.5	5.1	F'mantle, 1903	Perth ...	1903	J. T. D. Sutherland and [R. L. T. Knight	—	
HILLMEADS ..	Wood	S.S.	214	126.4	27.5	9.2	Sydney, 1907	Jervis B., NSW	1907	W. A. Pilbeam & Co. [(Ltd.)	—	{ L'ton/8-18, mtd. 6-07, Mtl.rpd.5-14, T.S.E./8-13, 4 cy, 12" and 24"
HIMITANGI ..	Steel	S.S.	323	136.0	24.1	9.0	W'ngton, 1899	Paisley	1899	The Chatham Island (Fishing Co. (Ltd.)	—	
HINA ..	Wood	S.S.	64	91.9	12.0	6.0	Nelson, 1868	Melbourne ...	1861	Garden Boyd Watson	—	Wel./10-17, N.P./1-16, 3 cy, 11 1/2", 17", & 28"
(Fmly. "Lady Barkly")												
HINEMOA ..	Iron	S.S.	542	207.4	25.2	15.2	W'ngton, 1885	Cartodyke	1876	Dominion of N. Zealand	—	Wel./9-17, Cmt'd. '76, cy, 33", 53"
			282					QHWD				
HINEMOA ..	Wood	Ketch	16	46.5	12.6	5.3	Townsville, 1904	Thursday Is. ...	1904	Ernest Warner Cleveland	—	
HINODE ..	Wood	Ketch	13	41.8	11.0	5.6	Brisbane, 1898	Thursday Is. ...	1898	Wm. Henry Luff	—	
HIPI ..	Wood	S.S.	38	56.6	14.4	6.3	Auckland, 1909	Auckland ...	1909	Nelson Bros. (Ltd.)	—	
HIRERE ..	Wood	S.S.	48	66.4	15.9	5.1	Auckland, 1897	Auckland ...	1896	The Clevedon Steam (Nav. Co. (Ltd.)	—	Auck./1-98
HISIU ..	Wood	Ketch	25	53.7	14.0	4.3	Pt.Moresby, 1915	Cardwell, Qsld.	1906	Thomas Christian Baker	—	
HOBART ..	Steel	S.S.	2463	306.4	45.1	20.1	Melb., 1902	W. Hartlepool	1902	The Melbourne Steam-ship Co. (Ltd.)	—	{ Syd./12-16, L100A1, L.M.C./12-16, T.S.E./12-16, B.S./12-15, Cy, 22", 35", and 59"
HOBSONVILLE ..	Wood	Sch.	33	68.6	18.0	3.2	Auckland, 1894	Auckland ...	1894	Rice Owen Clark (Ltd.)	—	
HOPETOUN ..	Wood	S.S.	80	100.8	18.5	6.4	Hobart, 1902	Tasmania ...	1902	The Huon Channel & (Peninsular S.S. Co. (Ltd.)	—	
HOPEWELL ..	Steel	S.S.	337	145.0	24.1	8.3	Marybro', 1900	Paisley	1900	The Hopewell S.S. Co. [(Ltd.)	—	Bris./7-18, B. & E.S./6-18
			135					SVMH				
HOPPER BARGE, No. 19	Iron	Barge	82	91.3	18.5	5.8	Brisbane, 1885	Brisbane ...	1885	Govt. of Queensland	—	

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.		When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross Net.	Length.	Breadth.	Depth.		International Code	Signal Letters.				
HOPPER BARGE, No. [20]	Iron	Barge	82	91.3	18.5	5.8	Brisbane, 1885 93,023	Brisbane	...	1885	Govt. of Queensland		
HOPPER BARGE, No. [21]	Iron	Barge	82	91.3	18.5	5.8	Brisbane, 1885 93,024	Brisbane	...	1885	Govt. of Queensland		
HOPPER BARGE, No. [22]	Iron	Barge	111	112.6	20.0	5.6	Brisbane, 1885 93,025	Brisbane	...	1885	Govt. of Queensland		
HOPPER BARGE, No. [23]	Iron	Barge	111	112.6	20.0	5.6	Brisbane, 1885 93,026	Brisbane	...	1885	Govt. of Queensland		
HOPPER BARGE, No. [24]	Iron	Barge	111	112.6	20.0	5.6	Brisbane, 1885 93,027	Brisbane	...	1885	Govt. of Queensland		
HOPPER BARGE, No. [25]	Iron	Barge	111	112.6	20.0	5.6	Brisbane, 1885 93,028	Brisbane	...	1885	Govt. of Queensland		
HOPPER BARGE, No. [28]	Iron	Barge	111	112.6	20.0	5.6	Brisbane, 1886 93,042	Brisbane	...	1886	Govt. of Queensland		
HOPPER BARGE, No. [31]	Iron	Barge	111	112.6	20.0	5.6	Brisbane, 1886 93,045	Brisbane	...	1886	Govt. of Queensland		
HOPPER BARGE, No. [32]	Iron	Barge	111	112.6	20.0	5.6	Brisbane, 1886 93,046	Brisbane	...	1886	Govt. of Queensland		
HOPPER BARGE, No. [33]	Iron	Barge	111	112.6	20.0	5.6	Brisbane, 1886 93,047	Brisbane	...	1886	Govt. of Queensland		
HOPPER, No. 404	Steel	Steam Hopper	495 199	159.8	28.1	12.6	Melb., 1912	Paisley	...	1912	Melb'rne Harbor Trust [Commissioners]	—	L. M. C. /2-12, 2 cy, 18", 36"
HOPPER, No. 405	Steel	Steam Hopper	495 199	159.8	28.1	12.6	Melb., 1912	Paisley	...	1912	Melb'rne Harbor Trust [Commissioners]	—	L. M. C. /3-12, 2 cy, 18", 36"
HORACE	Wood	Barge	88	100.0	18.5	6.4	Echuca, 1878	Echuca, Vict.	...	1878	Budarick Bros.	A 1, 1 yr. River navig'n	Sur. (Ad.) 1-18
HOUTO	Wood	Sch.	147 84	97.4	26.7	7.0	Auckland, 1910 125,166	Sydney	...	1908	Otago Iron Rolling Mills (Co. Ltd.)	—	Mel./5-18, 4 cy, 7½"
HUANUI	Wood	Sch.	139 59	84.0	24.1	6.7	Auckland, 1910 130,080	Auckland WRSB	...	1910	A. F. & F. H. Jagger	—	3 cy, 8"
HUGHIE	Wood	Sch.	12	37.8	12.0	4.5	F'mantle, 1911 131,614	Fremantle	...	1911	Robison & Norman (Ltd.)		
HUIA	Iron	S.S.	127 69	113.2	16.0	8.7	W'ngton, 1879 78,367	Auckland SBPK	...	1878	William Herbert Brewer	—	Wel./5-18, 2 cy, 13", 23", Remsrd. 1899
HUIA	Wood	Sch.	224 199	115.1	25.2	11.5	Auckland, 1898 102,268	Aratapu, NZ TMRH	...	1894	Nobel Explosives Co. (Ltd.)	—	Mel./7-17, mtl. rpd. 12-95, Remsrd. '98, Ext. rprs. 10-04
HUIA	Wood	Ketch	16	47.5	12.5	5.0	Townsville, 1904 119,567	Thursday Is.	...	1904	Ernest Warner Cleveland		
HUIA	Wood	Ketch	20	64.8	17.2	3.0	Auckland, 1906 122,915	Omaha, NZ	...	1906	Chas. M'Carthy		
HUIA II.	Wood	L'nch	3 2	28.3	5.7	2.9	Sydney, 1908 125,151	Perth, WA	...	1906	Albert Frank Saunders		
HUME	Iron	Barge	63	96.5	16.3	6.5	F'mantle, 1907 43,530	Goolwa, SA SVRW	...	1858	George Nelson	—	Ad./9-96
HUNTER	Steel	S.S.	1840 985	255.0	40.2 Freeb'd	20.7 9' 7½"	Sydney, 1907 121,177	Leith, Scot.	...	1907	The Newcastle & Hunter [River S.S. Co. (Ltd.)]	—	Syd./6-15, T.S.E. 9-11, 6 cy, 17½", 28½", 48"
HUON	Wood	S.S.	73 33	108.6	17.1	6.4	Hobart, 1883 57,607	Tasmania	...	1882	The Huon Channel and [Peninsular S.S. Co. (Ltd.)]	—	Foundered D'Entrecas- teaux Channel 4-14

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping	Date of Survey and References.
			Gross. Net.	Length.	Breadth	Depth.	Official No.	International Code Signal Letters.				
HUON BELLE ..	Wood	Ketch	42	64.5	18.5	5.6	Auckland, 1896 ^{32,131}	Tasmania ...	1864	E. A. & Jessie Craig ...	—	Auck./5-04
HUON CHIEF ..	Wood	Ketch	28	61.5	16.8	4.4	Hobart, 1853 ^{57,491}	Tasmania ...	1849	Robert Crawford ...	—	Hobt./3-98, N. dks. 3-98
HUON PINE..	Oil engine	2 h.p.	22	61.0	14.7	4.9	Hobart, 1866 ^{32,147}	Tasmania ...	—	E. A. & Jessie Craig ...	—	Hobt./3-98
HURRICA ..	Wood	Cutter	9	34.7	9.6	4.3	Melb., 1904 ^{101,750}	Melbourne ...	1898	Edwin H. Webster	—	
HURRICA III.	Oil engine	8 h.p.	18	47.0	10.8	5.0	Melb., 1913 ^{132,446}	WHFL Hobart ...	1906	W. Oliver	—	
HYGEIA ..	Steel	P.S.	987	300.0	32.0	11.3	Melb., 1891 ^{95,969}	Yoker ...	1890	Bay Steamers Pty. (Ltd.)	—	Mel./10-15, N.B./11-10, 4 cy (2) 28", 56", 86"
HYPATIA ..	Elec. Light	480 h.p.	427									
HYPATIA ..	Wood	Lugg'r	10	35.8	10.2	4.5	Sydney, 1883 ^{83,735}	Berry's B., NSW	1883	Zacharias Berbon Erik- [son]		

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross. Net.	Length.	Breadth.	Depth.						
IBIS	Wood	Hulk	357	107.5	29.4	17.5	Sydney, 1878 74,953	Unknown ...	—	Alexander Stuart		
IBIS	Wood	Sch.	12	35.6	11.7	4.0	F ^m antle, 1904 119,018	Fremantle ...	1904	F. L. and H. M. Parkes		
IBIS	Wood	Ketch	14	39.0	12.0	3.3	F ^m antle, 1917 94,173	Brisbane ...	1898	James Clark, & 4 others		
ICEBERG ..	Iron	S.S. 40 h.p.	285 168	127.5	25.0	9.2	Melb., 1912 87,322	Brisbane ...	1882	Aust. Steamships (Ltd.)	—	(Mackay/6-18, T.S.E., B. & E.S./5-16, ext. rprs. 6-12, 3 cy, 10", 16", 26")
IDA	Wood	Lugg'r	12	37.6	11.2	5.1	Sydney, 1883 83,759	Sydney ...	1883	T. J. Farquhar		
IDA	Wood	Ketch	25	68.0	17.3	3.9	Auckland, 1885 87,522	Big Omaha, NZ	1884	E. A. and Jessie Craig	—	Auck./4-91
IDA	Wood	Ketch	13	43.0	11.5	5.0	Townsville, 1899 102,418	Thursday Is....	1898	Herbert Bowden ...	—	T'sville/7-07
IDA	Wood	Sch.	14	38.7	12.6	3.3	F ^m antle, 1902 114,490	Fremantle ...	1902	F. C. Gregory and A. C. [Gregory]		
IDA	Wood	Cutter	11	39.6	9.1	16.2 Girth	Auckland, 1902 102,350	Auckland ...	1896	Nathan Alfred Nathan	—	(Yacht)
IDA	Wood	Cutter	4	24.5	9.4	2.7	Brisbane, 1906 115,610	Sydney ...	1900	E. B. Forrest		
IDAHO	Wood	Sch.	11	33.2	11.3	4.6	F ^m antle, 1912 131,628	Fremantle ...	—	E. W. Lepoigneux		
IDA LLOYD ..	Wood	Sch.	12	35.8	11.8	5.0	F ^m antle, 1911 131,604	Clarimont ...	1911	C. H. Hunter		
IDALIA	Wood	Sch.	17 13	37.0	11.7	5.2	F ^m antle, 1903 118,524	Fremantle ...	1903	F. C. Gregory		
IDEA	Wood	S.S. 15 h.p.	74 50	97.0	21.0	6.0	Sydney, 1881 74,850	Stockton, NSW	1880	W. H. Burrell and J. G. [Carron]		
IDLER	Wood	L ⁿ ch engine	1 2 1/2 h.p.	18.2	5.2	2.1	Sydney, 1906 121,152	Sydney ...	1905	Claude Mandeville [Barker]		
IDUNA	Wood	Yawl	30	49.5	12.1	8.4	F ^m antle, 1911 88,965	Balmain, NSW SLHR	1888	Francis H. Snow ...	—	Mel./2-94 (Yacht)
IGNACIO ..	Wood	Ketch	14	42.6	12.5	5.4	Townsville, 1893 89,900	Townsville ...	1893	Simon Edwin Munro		
IHMATA ..	Steel	S.S. 133 h.p.	1156 680	229.3	35.8 Freeb'd 1' 4 1/2"	14.9	Sydney, 1911 131,483	Antwerp NTMK	1911	The Ihumata Steamship [Propy. Co. (Ltd.)]	—	Syd./5-18, 3 cy, 17", 28", 46"
IKA	Wood	L ⁿ ch engine	13 6	34.8	10.8	5.0	Auckland, 1915 136,857	Auckland ...	1907	Douglas Logan M ^c Leod		
IKARERE ..	Wood	L ⁿ ch engine	11 6	38.7	9.3	5.3	Auckland, 1913 133,283	Auckland ...	1910	Thomas Scott Wallace		
IKA VUKA ..	Wood	Cutter engine	6 5	26.0	8.4	3.8	Sydney, 1913 131,542	Sydney ...	1912	T. B. Dibbs		
IL BACIO ..	Wood	House Boat	84	78.5	18.5	6.8	Sydney, 1911 89,266	Balmain, NSW	1884	Harold Wallace		
ILEX	Wood	Ketch	16	43.9	11.6	17.2 Girth	Auckland, 1905 122,908	Auckland ...	1903	Joseph Cochrane Macky	—	(Yacht)
ILLAROO ..	Steel	S.S. 82 h.p.	515 318	165.0	26.2	14.5	Sydney, 1885 89,340	Low Walker ... SLQD	1884	The Wallarah Coal Co. [(Ltd.)]	—	Syd./4-14, rprs. 12-00, 2 cy, 23" and 44"

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			Gross Net.	Length.	Breadth.	Depth.						
ILLAWARRA	Iron Hulk	522	190.0	23.7	16.5	Sydney, 1878 79,202	Newcastle-on- [Tyne]	1878	The Illawarra and Sth. [Coast S.N. Co. (Ltd.)]	—	Converted into hulk 1910
ILMA	Steel Bqn. 3-mstd.	318	145.8	27.0	11.1	Hobart, 1911 102,065	Grangemouth NFSV	1885	Union S.S. Co. of N.Z. [Ltd.]	—	Ad./2-18
ILUKA	Iron Hulk	128	110.9	18.3	7.2	Sydney, 1879 75,036	Sydney ...	1879	E. W. Knox (Man. Col. [Sugar R. Co.]	—	Converted into hulk 1911
IMPULSE	Wood Barge	95	80.0	18.0	4.6	Melb., 1885	Koondrook, Vic.	1885	C. Wallin ...	—	Sur. 4-05
INA	Wood S.S. 4 h.p.	$\frac{2}{1}$	21.6	5.8	2.1	Sydney, 1905 117,688	Seymour River, [Qsld.]	1900	Alfred P. Love	—	
INDARRA	Steel twin s.s. 722 h.p.	$\frac{9735}{6051}$	451.0	60.1	29.5	F'mantle, 1912 131,639	Dumbarton ... JBCN	1912	Aust. United S.N. Co. [Ltd.]	—	Syd./1-13, 8 cy, 26 $\frac{1}{2}$ ", 38", 54", 76"
INDIGNANT	Wood Ketch	9	39.8	10.1	3.6	Hobart, 1904 119,232	Birch Bay, Tas.	1889	F. Marks	—	
INDISPENSABLE	Wood L'nch 4 h.p.	2	23.0	6.0	2.5	Sydney, 1916 136,425	North Sydney	1915	H. H. Bullmore	—	
INDUANA	Wood S.S.	—	100.0	24.0	7.6	N'castle, 1918	Stockton ...	1918	P. Callen & Co. ...	—	Ncstle./7-18
INDUNA	Steel S.S. 98 h.p.	$\frac{699}{428}$	190.6	28.5	11.2	Sydney, 1905 98,564	Aberdeen, Scot. MGCB	1891	Burns, Philp & Co. (Ltd.)	—	Syd./3-18, E. & B.S./10-14, T.S.E./10-14, 3 cy, 15", 24", 39"
INDUSTRY	Wood P.S. 15 h.p.	$\frac{91}{71}$	98.8	15.3	5.9	Adelaide, 1876 74,770	Swan Point ...	1876	Govt. of South Australia	—	
INDUSTRY	Wood Barge	39	60.0	12.0	4.0	Melb., —	Echuca ...	1869	R. Barbour	—	
INGA	Steel S.S. 110 h.p.	$\frac{948}{570}$	215.3	31.5	14.6	Sydney, 1910 125,234	Capelle, Hol- [land]	1904	The Inga S.S. Propy. [Ltd.]	—	Syd./5-18, T.S.E./12-11, B.S./7-11, Cy, 15 $\frac{1}{2}$ ", 25", 42"
INNISFAIL	Iron twin s.s. 48 h.p.	$\frac{399}{144}$	144.5	32.2	7.2	Melb., 1915 131,515	Govan ... HVNC	1912	Australian Steamships [Ltd.]	—	Bris./9-17, L41, L.M.C./2-16, T.S.E./9-17, 4 cy, 12" and 24"
INTOMBI	Wood Sch.	12	36.0	11.8	4.7	F'mantle, 1903 118,548	Fremantle ...	1903	P. Blick	—	Lyt./2-18, L95A—, T.S.E./1-16, B.S./1-16, L.M.C./1-14, Cy, 15", 33", rpd. 5-95
INVERCARGILL	Steel S.S. 41 h.p.	$\frac{224}{123}$	128.7	20.1	8.7	Dunedin, 1885 84,489	Dunedin ... WLSR	1885	The Steamship Invercar- [gill (Ltd.)]	—	L100A1, B.S./3-13, L.M.C./1-11, 3 cy, 26", 42", 72" Sur. 4-16, n. brs. 5-07
INVERTAY	Steel S.S. 437 h.p.	$\frac{3974}{2541}$	379.5	50.0	25.4	Sydney, 1912 123,760	Newcastle-on- HJRT [Tyne]	1906	D. & W. Law & N. A. [Leslie]	—	
INVINCIBLE	Comp. P.S. 25 h.p.	$\frac{84}{44}$	91.0	20.2	5.5	Sydney, 1890 93,628	Echuca, Vict.	1889	Charles Hunt ...	—	
INVINCIBLE	Wood St.w.st 14 h.p.	$\frac{103}{65}$	95.0	20.2	4.2	Sydney, 1884 89,236	Port Stephens, [NSW]	1883	Chas. Bate and Chas. [Jno. Muston]	—	
INVINCIBLE	Wood L'nch 60 h.p.	$\frac{4}{2}$	33.4	5.6	2.2	Sydney, 1906 121,153	Sydney ...	1906	Commonwealth Govt.	—	
IOLANTHE	Wood Cutter	10	35.2	6.0	6.2	Sydney, 1883 83,772	Clyde, Scot. ...	1883	Geo. Frederick Murnin	—	
IOLANTHE	Wood S.S. 17 h.p.	$\frac{76}{51}$	84.4	18.7	6.6	Sydney, 1885 89,376	Sydney ...	1885	J. T. M'Kittrick Limited	—	Syd./6-96, mtld. 6-96
IOLANTHE	Wood Ketch	41	60.6	18.4	5.9	Melb., 1888 79,278	Mersey R., Tas.	1886	F. W. Adams & P. J. [Esmonde]	—	Mel./1-11, not mtld., Btm. clkd. 3-09
IOLANTHE	Wood Lugg'r	9	36.0	10.5	4.5	Darwin, 1897 87,579	Hong Kong ...	1897	O. C. Wetherden	—	

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				Gross. Net.	Length.	Breadth.	Depth.	Official No.	International Code Signal Letters.				
IOLE	Wood engine	Yawl	9	34.3	12.0	4.0	Brisbane, 1911	Brisbane	1911	C. W. Chambers	
			Oil	18 h.p.	7				130,145				
IONA	Wood engine	Yawl	14	35.7	12.2	4.5	Brisbane, 1911	Brisbane	1911	R. F. Grimes	
			Oil	12 h.p.	13				130,147				
IONA	Wood	S.S.	18	59.1	12.3	5.6	N'castle, 1884	Stockton, NSW	1884	Elizabeth Homer, and 5 others	Ncstle./3-05, Mtl. rpd. 3-05
				10 h.p.	12				88,971				
IONE	Wood	Cutter	7	28.6	7.4	5.7	Sydney, 1882	Sydney	1867	John Gainford	(Yacht)
									83,687				
IONIC	Wood	Lugg'r	9	36.0	10.5	4.5	Darwin, 1899	Hong Kong	1898	H. C. Edwards	
									110,451				
IORANGI	Wood	Cutter	10	43.6	9.0	6.0	W'ngton, 1902	Auckland	1902	Thomas Mackay Alexan-	(Yacht)
									108,077			[der]	
IRAZU	Wood engine	Ketch	18	46.8	13.4	5.1	Hobart, 1884	Tasmania	1884	G. T. Moore	Hobt./12-93
			Oil	8 h.p.	15				57,609				
IRENE	Wood	Sch.	30	74.4	19.9	3.6	Auckland, 1890	Omaha, NZ	1889	E. A. and Jessie Craig	Auck./2-04, ext. rprs. 4-03
									94,227				
IRENE	Wood	Ketch	19	47.0	12.6	6.0	Sydney, 1906	Sydney	1906	Lever Brothers	Syd./7-06
IRENE	Wood	Ketch	19	41.3	12.4	6.0	Sydney, 1906	Berry's Bay, [NSW]	1906	Lever Pacific Plantation	
									121,139			[(Ltd.)]	
IRIS	Wood	S.S.	35	60.1	15.2	4.7	Sydney, 1884	Balmain, NSW	1884	The Balmain New Ferry	
				10 h.p.	24				89,310			[Co. (Ltd.)]	
IRIS	Iron	S.S.	16	46.6	8.8	5.1	Sydney, 1886	Isle of Wight	1886	Samuel Hordern	(Yacht)
				7 1/2 h.p.	11				93,501				
IRIS	Wood	Sch.	19	49.2	14.2	4.2	Melb., 1860	Melbourne	1860	W. Roberts	
IRIS	Wood	Cutter	9	34.0	9.0	5.4	Melb., 1882	Sandridge	1881	David Fulton	Ad./6-10
									79,530				
IRIS	Wood	Light'r	340	120.0	27.7	17.0	N'castle, 1881	Sunderland	1869	M'Ilwraith, M'Eacharn	Mel./11-07, Mtl. 8-89, mtl. rpd. 1-95
									62,092			[and Co. Propy. (Ltd.)]	
IRIS	Wood	Sch.	11	35.7	11.6	4.7	F'mantle, 1908	Fremantle	1905	George Francis	
									120,044				
IRISH LILY	Wood	Cutter	4	24.1	7.5	12.1	Auckland, 1902	Auckland	1899	Edward Alexander	(Yacht)
									102,351				
IRON MONARCH	Steel	S.S.	4260	364.0	50.7	29.5	Sydney, 1917	Sunderland	1913	E. P. Simpson and W.	
(Fmly. "Koolonga") Elec. Lt.		1750 h.p.	2632		Freeb'd	5' 4 1/2"	132,450			[Scott Fell]	Mel./10-17, L100A1, L.M.C./2-14, T.S.E./10-17, 3 cy, 25", 42", 68"
IRRAWANG	Wood	S.S.	63	82.8	18.3	8.1	N'castle, 1909	Stockton, NSW	1909	The Lower Hunter Co-	
				15 h.p.	43				113,158			[operative S.S. Co. (Ltd.)]	
IRRESISTIBLE	Steel	S.S.	136	109.0	21.0	9.0	Sydney, 1884	London	1883	John Brown & William	Ncstle./10-09, Cy, 18" and 33"
				90 h.p.	93				87,172			[Brown]	
IRVINGTON	Wood	S.S.	48	70.4	15.8	5.4	Sydney, 1884	Balmain, NSW	1884	The Nth. Coast S.N. Co.	
				15 h.p.	32				89,291			[(Ltd.)]	
ISA	Wood	Sch.	45	60.0	15.8	7.8	Melb., 1854	Calcutta	1847	Mary Jones & A. T. Jones	
									31,852			QSPJ	
ISABEL	Wood	Barge	130	110.0	22.6	7.0	Melb., —	Echuca, Vict.	1875	Gem Navigation Co.	Sur. (Ad.) 7-13
ISABEL	Wood	Cutter	5	32.5	9.4	4.1	Brisbane, 1882	Sydney	1881	R. P. Earle and Geo.	(Yacht)
									78,173			[Baynes]	

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				Length.	Breadth.	Depth.						
ISABEL	Wood	Sch.	13	37.0	11.8	5.0	F'mantle, 1905 119,046	Broome, WA ...	1904	E. W. Lepoigneur		
ISABEL	Wood	Yawl	$\frac{10}{9}$	30.0	10.1	4.8	Brisbane, 1911 130,146	Brisbane ...	1911	Hon. E. B. Forrest		
ISABEL	Oil engine	10 h.p.										
ISABEL	Wood	Ketch	13	39.8	12.3	4.0	F'mantle, 1917 101,054	Berry's Bay, [NSW]	1892	James Clark, & 4 others		
ISABELL	Wood	Cutter	10	35.4	11.2	4.2	Sydney, 1890 93,626	Hawkesbury R., [NSW]	1888	James A. Christensen ...	—	Mackay/5-12, Dks. clkd. 1912
ISABELLA DE FRAINE	Wood	Ketch	$\frac{110}{76}$	94.2	25.4	6.8	Sydney, 1902 112,556	Camden Haven NTMG	1902	G. T. Niccol ...	—	Auck./11-12
ISABELLE	Oil engine	60 h.p.										
ISABELLE	Wood	Bgn.	129	97.5	23.2	10.0	Sydney, 1869 59,545	George's R, NSW QHTB	1869	B. Byrnes (Ltd.) ..	—	Syd./1-03, mtd. 2-95, Ext. rprs. 1-03, Now a hulk
ISEA	Wood	Sch.	$\frac{13}{12}$	37.0	9.4	6.0	Sydney, 1889 93,598	Berry's B., NSW SVQL	1888	C. S. Horsfall ...	—	(Yacht)
ISIS	Oil engine	9 h.p.										
ISIS	Wood	S.S.	$\frac{51}{34}$	85.4	13.6	9.4	Sydney, 1895 101,134	Berry's B., NSW VMPQ	1892	James R. Fairfax ...	—	(Yacht) Syd./10-96
ISLAND CITY	Wood	Bque.	421	133.6	30.4	16.3	N'castle, 1878 52,382	Maine, US RLDK	1852	Octavius L. Montefiore	—	Ncstle./9-91, Mtd. 8-89, rpd. 9-91
ISTRIA	Wood	Yawl	6	30.6	8.2	3.6	Sydney, 1913 131,546	Balmain, NSW	1913	A. Spain		
ITALY	Oil engine	5 h.p.										
ITALY	Wood	Ketch	14	41.6	13.4	5.5	Adelaide, 1885 89,421	Pine Point, SA	1885	A. Moss ...	—	Ad./2-11
ITHACA	Wood	S.S.	$\frac{18}{8}$	45.2	11.2	5.1	Napier, 1898 91,787	Wellington ...	1893	Percy Thornton & Mary [Ann Lovell]		
ITHACA	Wood	S.S.	$\frac{11}{10}$	36.0	11.3	4.5	Townsville, 1907 121,558	Townsville ...	1907	John Alexander Carpenter		
ITHRA	Wood	Cutter	$\frac{9}{7}$	29.1	10.3	4.7	Sydney, 1914 131,590	Sydney ...	1906	Arthur E. Boesen		
IVERNA	Oil engine	8 h.p.										
IVERNA	Wood	Cutter	5	28.5	8.3	4.0	F'mantle, 1892 101,505	Fremantle VSJR	1891	R. B. Burnside...	—	(Yacht)
IVY FLORENCE	Wood	Ketch	$\frac{21}{19}$	47.4	14.0	6.1	L'ton, 1916 101,796	Launceston TVNQ	1916	Stanley Howell Kennon		
IVY FLORENCE	Oil engine	10 h.p.										

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			Gross. Net.	Length.	Breadth	Depth.						
J. A. BOYD .. Elec. Light	Steel	S.S. 197 h.p.	390 134	137.0	23.1	12.6	Melb., 1916 132,461	Williamstown, [Vict.]	1915	Melbourne Harbour Trust	—	L100AI, L.M.C./11-15, 3 cy, 19", 31", and 50"
J. C. D. ..	Iron	S.S. 24 h.p.	70 44	102.0	16.0	8.0	Melb., 1889 95,965	Paynesville, [Vict.]	1889	J. L. Dahlsen	—	
J. D. O. ..	Iron	St.dge. 26 h.p.	129 87	79.3	23.0	8.9	Napier, 1894 37,117	Napier ...	1893	Napier Harbour Board	—	Nap./5-03 (Dredge), 2 cy, 13" and 26"
J. G. ARNOLD (Fmly. "Arbuthnot")	Iron	P.S. 15 h.p.	104 30	98.0	18.9	4.6	Adelaide, 1917 137,217	Mannum ...	1917	J. G. Arnold ...	A 1, 1 yr. River navig'n	Sur. (Ad.) 3-18
J. H. P. ..	Comp.	Barge	33	82.6	11.6	4.3	Adelaide, 1878 52,369	Echuca, Vict.	1865	A. M'Donald	—	
J. L. ROBERTS	Comp.	Barge	169	110.6	18.5	7.8	Echuca, —	Echuca ...	1894	Permewan, Wright & Co. [Ltd.]	A 1, 1 yr. River navig'n	Sur. 4-18
J. W. ALEXANDER	Wood	S.S. 22 h.p.	63 41	78.2	18.5	9.5	Sydney, 1909 125,194	Sydney ...	1909	J. W. Alexander (Ltd.)	—	Syd./9-11, mtl'd. '09, B.&E.S./9-11, mtl. rpd. 9-11
JABERU ..	Wood	Ketch	10	42.4	12.2	5.1	Sydney, 1899 106,214	Brisbane Water, [NSW]	1899	Reg. A. C. Hockings	—	
JACK ..	Wood	Lugg'r	12	36.6	11.4	4.8	Sydney, 1883 83,775	Sydney ...	1883	Jas. Campbell Arthur	—	
JAMES COMRIE	Wood	S.S. 4 h.p.	5 3	33.1	7.1	3.9	Sydney, 1875 71,819	Sydney ...	1873	G.A.Lloyd and W. Hezlet [I.O.]	—	Ad./4-07, mtl. rpd. 4-07, Dks. & tpsds. clkd. 4-07, 2 cy, 15½" and 18"
JAMES COMRIE	Wood	S.S. 42 h.p.	102 73	93.8	17.5 n. brs. 1891	8.0	Adelaide, 1909 74,955	Shoalhav'n, NSW	1877	Govt. of South Australia	—	Syd./5-11
JAMES CRAIG (Fmly. "Clan M'Leod")	Iron	Bque.	646	179.5	31.3 Freeb'd 3' 2½"	17.5	Sydney, 1911 68,086	Sunderland ... MRVJ	1874	British New Guinea (Development Co. (Ltd.))	—	Mel./7-18, L100AI, T.S.E./9-15, B.S./9-14, L.M.C./9-16, 3 cy, 16½", 28", 46"
JAMES PATERSON Elec. Light	Steel	S.S. 98 h.p.	247 6	125.0	24.1 Freeb'd 2' 8"	12.5	Melb., 1902 101,744	South Shields	1902	Jas. Paterson and Co. (Propy. (Ltd.))	—	
JANDRA ..	Comp.	Barge	62	77.9	16.4	4.9	Adelaide, 1894 89,436	Mannum ...	1894	Brown Brothers ...	A 1, 1 yr. River navig'n	Sur. (Ad.) 5-18
JANE ELIZA ..	Iron	P.S. 80 h.p.	120 97	106.4	21.1	6.9	Melb., 1888 38,820	Moama, NSW ...	1867	Chaffey Bros. (Ltd.)	—	
JANE GIFFORD	Wood	Ketch	20	67.1	18.6	4.1	Auckland, 1908 127,871	Omaha, NZ ...	1908	Henry August Kasper & [Reginald Etin Collins]	—	L'ston/1-18, Mtl. rpd. 10-99
JANE MOORHEAD	Wood	Ketch	49	72.0	18.6 [Rebuilt 1914]	6.3	Melb., 1899 89,388	Bermagui, NSW NFM	1885	J. F. Burgess ...	—	
JANET ..	Wood	S.S. 75 h.p.	27 12	54.3	13.0	9.2	Adelaide, 1881 79,521	Emerald Hill, QHRK [Vict.]	1880	A. J. Burgoyne ...	—	Ad./7-99, mtl. rpd. 5-94
JANET ..	Wood	Cutter	28	46.8	16.0	6.0	Auckland, 1875 70,338	Auckland ...	1875	William Ross ...	—	Auck./10-04, mtl'd. 10-04, Dks. clkd. 10-04
JANET ..	Wood	Ketch	30	58.6	18.8	3.9	Sydney, 1877 74,944	Myall L'ke, NSW	1877	Jno. Jos. Marsden	—	
JANET ..	Wood	Sch.	12	37.0	12.1	3.0	F'mantle, 1902 114,478	Fremantle ...	1902	J. S. M'Kenna	—	
JANET ..	Wood	Cutter	5	31.5	7.5	2.2	Adelaide, 1910 125,210	Auckland ...	1901	Henry James King	—	
JANET F. PRICE (Fmly. "Hirondelle")	Wood	Sch.	95	78.7	18.3	9.8	Sydney, 1860 41,454	Melbourne TDQM	1849	Frederick William Price	—	
JANNIE ..	Wood Oil engine	L'nch 20 h.p.	3	28.0	6.9	2.9	Sydney, 1914 136,394	Sydney ...	1914	A. C. Saxton	—	

Name of Vessel.	Construction and Rig.	Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Length.	Breadth.	Depth.						
JAP	Wood	twin s.s. 45 h.p.	242 136	124.8	29.0	7.0	Sydney, 1905 121,105	Failford VBQ	1905	John Breckenridge (Ltd.)	{
JARRAHDALE ..	Wood	Barge	172	135.8	27.0	8.5	F'mantle, 1908 120,039	Rockingham, [WA]	1903	Swan River Shipping Co.	
JEAN	Wood	Yawl	8	28.0	10.3	3.8	Brisbane, 1913 130,154	Brisbane	1909	Robert Dath	{
JEAN	Wood	Ketch	13	40.4	12.3	4.0	F'mantle, 1917 115,601	Thursday Is. ...	1903	James Clark, & 4 others	
JEANETTE S. ..	Wood	L'nch	18	42.5	10.5	6.0	F'mantle, 1914 131,650	Sydney	1913	R. Strelitz ...	—
JENNIE REID ..	Wood	L'nch	8	28.2	8.8	2.9	W'ngton, 1896 91,798	Auckland	1889	John Black ...	—
JENNY	Wood	Ketch	15	44.0	12.4	5.7	Sydney, 1913 110,670	Thursday Isld.	1900	Wyben Pearlring Co. [(Ltd.)]	{
JENNY LIND ..	Wood	S.S.	46 31	66.1	15.2	5.8	Sydney, 1883 83,764	Brisbane Water [NSW]	1883	Percy A. Davis	
JENNY WREN ..	Wood	Cutter	4	24.3	6.2	3.1	Sydney, 1902 112,581	Sydney	1889	Richard Old	Syd./12-07, mtd. 7-03, Mtl. rpd. 5-07, Sunk Darling Har., 5-07
JERFALCON ..	Iron	Hulk	287	128.5	25.3	12.8	Melb., 1875 62,075	Glasgow	1868	H. M'Lennan ...	—
JESS	Wood	Light'r	27	58.4	17.0	5.2	N'castle, 1888 94,106	Stockton, NSW	1888	Jas. S. Gibb & Robert L. [Sidey]	—
JESS	Wood	Lugg'r	19	41.0	12.4	6.4	Sydney, 1889 93,597	Berry's B., NSW	1888	Edward Crabbe Jacobs	—
JESSIE	Wood	Ketch	17	53.0	11.7	5.0	Melb., 1888 95,954	Port Melbourne	1887	C. Crowley, jun.	—
JESSIE	Comp.	Barge	128	107.0	22.4	8.0	Echuca, 1877	Echuca, Vict.	1877	Permewan, Wright & Co. [(Ltd.)]	—
JESSIE	Wood	S.S.	67 46	75.0	20.3	6.6	Sydney, 1887 93,547	Sydney	1887	Edward William Knox	{
JESSIE	Wood	Sch.	12	34.5	11.5	4.7	F'mantle, 1899 102,219	Fremantle	1899	W. T. Banger	
JESSIE	Wood	Ketch	19	46.6	14.5	7.6	Sydney, 1907 94,200	Brisbane	1900	Lever's Pacific Plan- tations (Ltd.)	{
JESSIE	Wood	Ketch	13	40.0	12.3	4.0	F'mantle, 1917 101,050	Berry's Bay, [NSW]	1892	James Clark, & 4 others	
JESSIE CRAIG (Fmly. "Isola")	Iron	Hulk	637	180.0	30.2	17.7	Melb, 1914 73,861	Govan, Scot....	1876	Huddart Parker (Ltd.)	—
JESSIE DARLING ..	Iron	S.S.	289 158	125.3	23.2	10.4	Melb., 1887 89,414	Glasgow	1884	J: Darling, jun.	—
JOAN CRAIG (Fmly. "Bentinch")	Steel	S.S.	1148 723	229.0	33.5 Freeb'd 1' 9"	14.7	Sydney, 1911 118,612	Bill Quay-on- VCRS [Tyne]	1903	The Joan Craig Steam- [ship Propy. Co. (Ltd.)]	—
JOAN OF ARC ..	Wood	Ketch	31 29	55.5	15.3	6.4	Sydney, 1909 125,200	Jervis Bay, NSW	1909	Francois Laurent	{
JOAN OF ARC ..	Wood	Sch.	13	37.3	12.2	4.7	F'mantle, 1910 125,015	Fremantle	1910	R. Gonzales	
JOE CHAMBERLAIN	Wood	Sch.	12	39.7	11.9	3.3	F'mantle, 1903 117,788	Fremantle	1903	D. L. Dyson	—

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			Gross Net.	Length.	Breadth	Depth.					
JOHN .. Elec. Light	Steel	S.S. 90 h.p.	339 134	125.0	25.3 Freeh'd	9.9 1' 3"	W'ngton, 1913 110,059	Whitby RCPW	1899	The John Ltd.	— {
JOHN ALCE .. Oil engine	Wood	Ketch	33	54.6	18.0	5.6	Sydney, 1906 121,150	Gosford	1906	Commonwealth Govt.	— {
JOHN ANDERSON ..	Steel	S.S. 25 h.p.	52 35	83.7	14.0	6.7	Lyttelton, 1892 76,074	Lyttelton	1891	George Lyle Stevenson & [Douglas Macbean Stewart]	— {
JOHN CAMPBELL ..	Wood	Barge	243	120.6	28.3	7.6	Melb., 1892 95,999	Echuca, Vict.	1877	Jas. Mackintosh Saw- [mill Co. (Ltd.)]	— {
JOHN DE BAUN ..	Wood	Sch.	13	36.5	12.0	4.6	F'mantle, 1907 120,034	Fremantle	1906	G. Moss and H. L. [Richardson]	— {
JOHN GOLLAN ..	Wood	S.S. 25 h.p.	62 42	71.8	17.2	6.8	Sydney, 1889 93,619	ManningR, NSW	1889	Thomas Miles & Henry [Miles (J.O.)]	— {
JOHN HART ..	Comp.	Barge	15	44.6	11.1	4.3	Adelaide, 1878 79,301	Milang, SA	1878	A. H. Landseer	— {
JOHN HUNT ..	Wood	Sch.	61	74.0	17.0	7.3	Melb., 1890 74,838	Stockton, NSW	1878	L. H. Rogge	— {
JOHN LEWIS .. Oil engine	Wood	Sch. 36 h.p.	54 43	75.0	19.6	6.7	Adelaide, 1908 61,072	R. Cam, Tas. QPLC	1875	S. C. Loveder	— {
JOHN M'DOUALL [STUART]	Wood	Sch.	35	57.8	15.3	7.7	Melb., 1864 43,132	Adelaide TMQJ	1861	D. Macfarlan, A. Cooper, [& W. H. S. Stringer]	— {
JOHN NIMMO ..	Iron	Dr'dge 98 h.p.	1209 517	228.2	46.5	15.5	Melb., 1916 132,460	Melbourne	1887	Melb. Harbor Trust	— {
JOHN ROBB ..	Iron	Barge	64	66.3	18.5	7.7	Adelaide, 1879 79,306	Port Adelaide	1879	John Robb	— {
JOHN STEWART ..	Steel	Dr'dge 67 h.p.	534 209	160.0	37.5	10.6	Melb., 1918 132,463	Sydney	1912	Melb. Harbor Trust	— {
JOHN WILLIAM DARE	Wood	Light'r	282	105.3	26.4	17.3	Melb., 1864 48,419	Coringa	1832	Gregory Stanford	— {
JOHN & ELIZABETH	Wood	Sch.	40	67.4	17.2	5.4	F'mantle, 1897 74,640	Williamstown	1876	The Beagle Bay Syndi- [cate (Ltd.)]	— {
JOHN & MAY .. (Fmly. "Maria")	Wood	Ketch	48	66.5	17.0	6.9	Adelaide, 1898 79,510	Dromana, Vict.	1879	William Tainsh	— {
JOHN & RICHARD	Wood	Ketch	34	60.0	16.1	5.9	F'mantle, 1903 112,526	C. Hawke, NSW	1901	W. A. Chamberlain & [R. H. Hilliard]	— {
JOHNNY AND ANNIE	Wood	Lugg'r	9	35.2	10.0	4.5	Sydney, 1875 73,301	Sydney	1875	John de V. Lamb & John [Broomfield (J.O.)]	— {
JOKER ..	Wood	Ketch	28	57.5	14.0	5.6	F'mantle, 1908 88,970	WilliamsR, NSW	1884	F. C. Gregory and R. [Hilliard]	— {
JOLLY MILLER ..	Iron	P.S. 16 h.p.	93 83	90.7	18.5	5.7	Adelaide, 1866 55,610	Goolwa, SA	1866	R. W. Robertson	— {
JOSEFA ..	Iron	Hulk	779	178.1	32.2	19.8	N'castle, 1908 113,156	Glasgow	1872	Adelaide Steamship Co. [(Ltd.)]	— {
JOSEPH ..	Wood	Lugg'r	15	45.2	11.8	5.5	Sydney, 1892 101,038	Sydney	1892	Edwin Munro	— {
JOSEPH SIMS ..	Wood Oil engine	Sch. 40 h.p.	105 81	88.0	23.0	7.4	Hobart, 1917 106,171	Brisbane Water VSMQ [NSW]	1898	D. E. Brown	— {
JUANITA ..	Wood	Cutter	4	25.4	8.3	2.5	Brisbane, 1902 94,194	Brisbane	1898	R. M'Cowan, G. H. [Darvall, and E. K. Tully]	— {

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				Length.	Breadth	Depth.						
JUBILEE	Wood	Sch.	24	47.0	11.3	5.0	Hobart, 1854 ^{32,162}	Hobart ...	1853	M. Reardon	—	
JUBILEE	Oil engine	Sch.	$\frac{127}{90}$	95.3	24.1	7.6	Sydney, 1897 ^{106,148}	Balmain, NSW PLDM	1897	Pacific Phosphates Co. (Ltd.)	—	Syd./7-18, wd.shthd. 3-17, E.S./3-17
JUBILEE	Wood	Hulk	776	192.4	31.0	21.3	Dunedin, 1902 ^{18,565}	Cumberland ...	1857	Westport Coal Co. (Ltd.)	—	Wel./9-02, Mtl. rpd. 8-93
JUBILEE (Fmly. "Dupleix")	Iron	Hulk	1466	278.0	31.9	26.4	Sydney, 1889 ^{93,592}	La Ciotat, Fr'ce	1862	Richard & Simon Sheehy	—	Converted into hulk 1910
JUBILEE	Wood	Light'r	79	92.0	24.5	6.4	F'mantle, 1899 ^{102,223}	Fremantle ...	1897	N. T. Jorgensen	—	
JULIA M. AVERY ..	Wood	Brig	127	95.3	23.5	9.6	Sydney, 1881 ^{83,625}	Baltimore, US	—	R. H. D. White & Geo. [Hy. Cox (J.O.)	—	
JUMBO	Wood	Punt	53	61.0	20.8	5.8	Sydney, 1901 ^{112,531}	Sydney ...	1891	The Pastoral Finance [Association (Ltd.)	—	
JUNEE Elec. Light	Steel	S.S.	$\frac{2418}{1255}$	301.0	42.2	18.6	Adelaide, 1907 ^{117,426}	Govan TQSC	1907	Adelaide Steamship Co. (Ltd.)	—	{ Syd./3-17, L100A1, L.M.C./2-16, T.S.E./2-16, B. & E.S./3-17, 3 cy, 22", 36", and 59"
JUNO	Wood	Lugg'r	7	31.6	10.0	4.5	Sydney, 1877 ^{74,917}	Sydney ...	1877	Rebecca Cussen	—	
JUNO	Steel	S.S.	$\frac{241}{102}$	129.9	23.2	8.5	Adelaide, 1904 ^{117,416}	Greenock VLSM	1903	Coast Steamship (Ltd.)	—	Ad./3-18, T.S.E./7-16, Cy, 17½" and 36"
JUNO	Iron	Dr'dge	$\frac{348}{237}$	163.2	23.3	10.9	Sydney, 1883	Sydney ...	1883	New South Wales Govt.	—	Cy, 20" and 36"
JUPITER	Iron	P.S.	$\frac{119}{99}$	110.0	19.5	6.0	Adelaide, 1866 ^{55,590}	Port Adelaide	1866	W. & H. Dunk ...	{ A 1, 1 yr. Riv.navig'n	Sur. (Ad.) 6-18, Lake trade and up river to Blanchtown
JUPITER	Steel	Dr'dge	$\frac{537}{162}$	160.2	32.1	11.2	Sydney, 1893	Renfrew ...	1892	New South Wales Govt.	—	6 cy, 11½", 18½", and 30"

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		Gross.	Net.	Length.	Breadth.	Depth.						
KADINA ..	Steel	S.S. 250 h.p.	2710 1707	325.5	45.1 Freeb'd 2' 0 1/2"	21.0	Adelaide, 1897 108,188	Low Walker-on-PSMG (Tyne)	1897	Adelaide Steamship Co. (Ltd.)	—	{ Syd./8-15, B.S./11-07, M.S./4-06, T.S.E./2-09, 3 cy, 23", 38", and 61"
KAFOA ..	Wood	Lugg'r	11	37.5	10.7	5.0	Sydney, 1883 83,746	Balmain, NSW	1883	T. J. Farquhar	—	
KAHIKA .. (Fmly. "Ennerdale")	Steel	S.S. 98 h.p.	1148 516	230.3	33.7 Freeb'd 1' 9"	16.1	W'ngton, 1907 113,133	Troon ... TPMF	1902	Union S.S. Co. of N.Z. (Ltd.)	—	{ Dun./1-18, B.S./4-14, 3 cy, 17", 28", & 45"
KAHU ..	Wood engine	Sch.	55 25	75.3	19.4	4.1	Auckland, 1899 102,314	Omaha, NZ	1899	A. Berridge and G. E. [Sampson]	—	Auck./2-15
KAHU ..	Iron	S.S. 40 h.p.	185 96	115.0	19.1	8.8	Napier, 1886 37,116	Shields ... SCNM	1886	Richardson & Co. (Ltd.)	—	Wel./2-18, Cy, 17" and 32"
KAIAIA ..	Wood screw	Ketch	45 24	65.0	18.4	4.7	Auckland, 1909 127,887	Omaha, NZ	1909	Patrick James Dowling	—	
KAIAPOI .. Elec. Light	Steel	S.S. 194 h.p.	2003 1247	279.2	40.1 Freeb'd 3' 0"	18.1	Dunedin, 1906 117,592	Sunderland ... WPHK	1906	Union S.S. Co. of N.Z. (Ltd.)	—	Wel./2-15, T.S.E./11-12, B.S./1-14, cy, 20 1/2", 33", 54"
KAI KAI ..	Wood	S.S. 59 h.p.	303 206	152.0	33.0	10.6	Sydney, 1907 121,166	Sydney	1907	Sydney Ferries (Ltd.)	—	
KAILOA .. (Fmly. "Greyhound II.")	Wood	S.S. 33 h.p.	122 12	96.6	21.2	9.5	Sydney, 1903 117,618	Sydney	1902	J. Fenwick & Co. (Ltd.)	—	Mtd. 8-08, 2 cy, 14" and 28"
KAIMAKA .. (Fmly. "Cascade")	Wood engine	L'nch	16 11	56.0	11.0	3.1	Dunedin, 1907 117,595	Pt. Chalmers...	1906	Samuel and William [Knarston]	—	
KAI-ORA ..	Wood engine	L'nch	28 15	52.3	13.0	5.5	Samarai, 1910 112,595	Sydney	1903	Papuan Rubber Co. (Ltd.)	—	
KAIPATIKI ..	Wood	S.S. 10 h.p.	53 23	58.2	17.4	5.0	Auckland, 1908 122,928	Auckland	1907	Jas. H. Bradney and [Ernest C. Binns]	—	
KAITANGATA .. (Ex "Ladywood") Elec. Light	Steel	S.S. 200 h.p.	1981 1219	279.5	20.2 Freeb'd 3' 0"	18.1	Dunedin, 1908 125,625	Sunderland ... HLQF	1907	Union S.S. Co. of N.Z. (Ltd.)	—	{ Dun./8-16, L100A1, T.S.E./7-12, L.M.C./7-12, B.S./7-13, 3 cy, 20 1/2", 33", 54"
KAITOA .. Elec. Light	Iron	twin s.s. 65 h.p.	319 141	130.0	22.5 Freeb'd 3' 11 1/2"	8.3	Nelson, 1909 93,995	Glasgow ... SVFT	1909	Anchor Shipping and [Foundry Co. (Ltd.)]	—	Wel./1-18, 4 cy, 10 3/4", 24"
KAITUNA .. (Fmly. "Needwood")	Steel	S.S. 194 h.p.	1977 1246	279.5	40.1 Freeb'd 3' 0 1/2"	18.1	Dunedin, 1905 120,467	Sunderland ... HBLW	1904	Union S.S. Co. of N.Z. (Ltd.)	—	Wel./2-18, T.S.E./8-13, B.S./8-13, cy, 20 1/2", 33", 54"
KAKAPO .. (Fmly. "Scarbrick")	Steel	S.S. 150 h.p.	1521 949	258.2	36.7 Freeb'd 2' 10 1/2"	18.0	Dunedin, 1903 115,362	Greenock ... SRNV	1901	Union S.S. Co. of N.Z. (Ltd.)	—	Dun./9-17, T.S.E./12-12, B.S./10-12, 3 cy, 19", 31", 51"
KALAROO ..	Wood	Barge	118	105.0	23.1	8.0	F'mantle, 1912 131,617	Perth ...	1911	M'Ilwraith, M'Eacharn's [Line Propy. (Ltd.)]	—	
KALLARA ..	Wood	L'nch	6 5	30.7	7.9	2.7	Melb., 1912 132,435	South Melb. ...	1910	A. T. Craig	—	
KALLATINA .. Ref. Mchy., Elec. Light	Steel	S.S. 88 h.p.	550 292	179.1	28.2	11.4	Sydney, 1890 93,230	Glasgow ... VSWQ	1890	The Nth. Coast S.N. Co. (Ltd.)	—	Syd./9-14, B. & E.S./3-11, 3 cy, 15", 23", and 38"
KALLAWATTA ..	Wood	S.S. 20 h.p.	68 42	75.2	20.3	7.2	Sydney, 1907 121,157	Hawkesbury R., [NSW]	1906	Jno. Wm. Laughton (M.O.), [Jas. & Jos. Sam. Laughton]	—	{ Syd./8-13, T.S.E./4-10, Mtd. 3-13, 3 cy, 12", 20", 32 1/2"
KAMERUKA .. Elec. Light	Wood	S.S. 53 h.p.	144 98	112.0	25.3	10.9	Sydney, 1913 131,560	Sydney	1913	Sydney Ferries (Ltd.)	—	Screw fore and aft
KAMILAROI ..	Wood	S.S. 41 h.p.	328 223	128.0	36.7	9.0	Sydney, 1901 112,528	Balmain, NSW	1901	Sydney Ferries (Ltd.)	—	Syd./1-03, 2 cy, 15", 32"
KAMIRI ..	Wood	S.S. 53 h.p.	144 98	112.0	25.8	11.2	Sydney, 1912 131,516	Balmain	1912	Sydney Ferries (Ltd.)	—	3 cy, 12", 20", 32", Screws fore and aft
KAMO .. Elec. Light	Steel	S.S. 159 h.p.	1236 725	229.5	35.8 Freeb'd 1' 4"	15.6	Dunedin, 1913 127,814	Campbeltown ... TVSN	1913	Union S.S. Co. of N.Z. (Ltd.)	—	Wel./10-14, 3 cy, 18", 27 1/2", 45"

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		Gross Net.	Length.	Breadth.	Depth.						
KAMONA ..	Steel	S.S. 148 h.p. 1425 903	245.0	36.1	16.0	Dunedin, 1901 101,486	Grangemouth PRTF	1901	Union S.S. Co. of N.Z. [Ltd.]	—	Dun./1-18, B.S. & T.S.E./1-14, 3 cy, 18", 30", and 48"
KANANGRA ..	Steel	S.S. 68 h.p. 295 201	149.2	31.7	10.9	Sydney, 1913 131,544	Sydney	1912	Sydney Ferries (Ltd.)	—	3 cy, 14", 22½", 37", Screws fore and aft
KANGAROO ..	Wood	P.S. 30 h.p. 109 en. on deck	110.4	11.4	7.2	Hobart, 1912 32,051	Hobart QTLP	1855	Rosny Estates and Ferry [Co. (Ltd.)]	—	Hobt./10-17, N.B./9-13, Ext. rprs. 10-97
KANGAROO ..	Wood	S.S. 60 h.p. 158 108	112.2	21.7	7.8	Sydney, 1891 93,650	Sydney	1890	Sydney Ferries (Ltd.)	—	
KANGAROO ..	Steel	twin s.s. engine 398 h.p. 4348 2777	365.2	50.1	26.5	F'mantle, 1916 131,682	Irvine, Eng. JLVW	1915	West Aust. Government	—	L100AI, L.M.C./10-15, 12 cy, 22"
KANGOOLA ..	Steel	S.S. 30 h.p. 88 60	90.2	22.1	6.7	Sydney, 1910 125,238	Sydney	1910	Sydney Ferries (Ltd.)	—	
KANIERI ..	Steel	S.S. 20 h.p. 203 115	105.0	21.1	8.7	Auckland, 1893 84,490	Dumbarton SLPB	1886	The Northern S.S. Co. [Ltd.]	—	Auck./7-16, cy, 15", 26"
KANIMBLA ..	Wood	S.S. 55 h.p. 156 106	116.2	28.7	9.7	Sydney, 1910 125,223	Balmain, NSW	1909	Sydney Ferries (Ltd.)	—	3 cy, 12", 20", 32½", Screws fore and aft
KANNA ..	Steel	S.S. 158 h.p. 1948 1049	272.1	41.2	17.9	Dunedin, 1911 127,809	Leith, Scotland TVSH	1911	Union S.S. Co. of N.Z. [Ltd.]	—	Syd./11-13, 3 cy, 21", 34", 56"
KANOWNA ..	Steel	S.S. 770 h.p. 6942 4376	415.6	52.2	28.6	Adelaide, 1903 115,743	Dumbarton TSWR	1902	Aust. U.S.N. Co. (Ltd.)	—	Syd./10-12, 8 cy (2) 23", (2) 37½", (4) 43"
KAPARA ..	Steel	S.S. 77 h.p. 842 405	195.0	32.1	12.6	Adelaide, 1914 122,748	Sunderland	1914	Adelaide Steam Tug Co. [Ltd.]	—	Bris./7-18, 3 cy, 14½", 24", 39"
KAPAYAPAAN ..	Wood	Ketch 15	41.3	12.0	3.3	F'mantle, 1917 131,670	Thursday Is...	1901	James Clark, & 4 others	—	
KAPITI ..	Steel	S.S. 35 h.p. 242 114	119.4	21.2	8.8	W'ngton, 1903 108,078	Paisley QHWN	1902	The Patea Shipping Co. [Ltd.]	—	Wel./8-17, N.P./10-08, 2 cy, 14", 29"
KAPUA ..	Wood	Ketch 31 h.p. 45 12	74.0	21.4	4.2	Auckland, 1917 130,098	Big Omaha, NZ	1912	Andrew Miller	—	
KAPUI ..	Wood	S.S. 30 h.p. 55 17	60.1	14.6	5.8	Auckland, 1903 115,191	Auckland	1902	E. J. Jones and Isaac [Alcock]	—	
KAPUNI ..	Wood	S.S. 30 h.p. 188 97	100.6	19.9	10.7	W'ngton, 1909 121,382	Auckland QHWT	1909	The Sth. Taranaki Ship- ping Co. (Ltd.)	—	Lyt./7-18, B. & E.S./7-18, 2 cy, 12", 28"
KARABELLA ..	Wood	S.S. 30 h.p. 151 102	106.4	21.7	8.5	Sydney, 1897 106,151	Sydney	1897	Sydney Ferries (Ltd.)	—	
KARAGA ..	Wood	S.S. 30 h.p. 143 98	108.4	22.0	10.3	Sydney, 1894 101,115	Nth. Sydney...	1894	Sydney Ferries (Ltd.)	—	
KARAKA ..	Wood	S.S. 22 h.p. 43 10	69.4	16.0	7.0	W'ngton, 1911 121,386	Wellington	1911	E. G. F. Zohrab	—	Wel./7-18
KARAKATTA ..	Wood	Sch. 12	38.5	12.0	3.7	F'mantle, 1901 102,253	Fremantle	1901	M. J. Scanlan	—	F'mtle/6-16
KARALEE ..	Wood	Light'r 117	103.5	23.0	8.0	F'mantle, 1911 131,616	Fremantle	1911	M'Ilwraith, M'Eacharn's [Line Propy. (Ltd.)]	—	
KARAMU ..	Steel	S.S. 102 h.p. 934 453	205.0	32.1	12.7	Dunedin, 1912 127,812	Leith, Scotland TVSM	1912	Wm. Holyman and Sons [Ltd.]	—	Dun./9-17, B.S./10-14, 3 cy, 17", 27", 45"
KARANG ..	Wood	Ketch 15	40.0	11.4	2.6	F'mantle, 1917 131,675	Thursday Is...	1907	James Clark, & 4 others	—	
KARATTA ..	Steel	S.S. 82 h.p. 493 229	175.0	28.2	11.4	Adelaide, 1907 117,428	Greenock	1907	Coast Steamships (Ltd.)	—	Ad./12-17, T.S.E./7-17, Cy, 15", 25", and 40"

Name of Vessel.	Construction and Rig.	Registered Tonnage.		Registered Dimensions.			Port and Date of Registry. Official No.	Where Built. International Code Signal Letters.	When Built.	Owners	Class in Australian Register of Shipping.	Date of Survey and References.
		Gross.	Net.	Length.	Breadth.	Depth.						
KAREELA ..	Wood	S.S.	186 40 h.p.	112.7	26.8	9.7	Sydney, 1905 117,699	Sydney ...	1905	Sydney Ferries (Ltd.)	—	2 cy, 14" and 27"
KARINGAL ..	Wood	S.S.	106 28 h.p.	104.1	25.2	9.7	Sydney, 1913 131,565	Balmain ...	1913	Sydney Ferries (Ltd.)	—	2 cy, 13" and 26", Screws fore and aft
KARITANE ..	Steel	S.S.	1376 211 h.p.	247.0	36.5	16.8	Dunedin, 1905 118,012	Sunderland ... TWPL	1903	Union S.S. Co. of N.Z. [Ltd.]	—	Mel./12-15, B.&E.S./12-15, L.M.C./11-10, T.S.E./1-13, 3 cy, 20", 33" and 54"
KAROOLA ..	Steel	twin s.s. W'less	7391 1140 h.p.	420.5	56.3	33.8	Melb., 1909 120,759	Belfast ... HPDL	1909	M'Ilwraith, M'Eacharn's [Line Propy. (Ltd.)]	—	Syd./11-14, L10041, L.M.C./6-13, T.S.E./10-13, 8 cy, 23", 33", 48", & 69"
KARORI ..	Steel	S.S.	1863 147 h.p.	269.4	40.8	19.4	Dunedin, 1903 118,306	Stockton ... VDHP	1902	Union S.S. Co. of N.Z. [Ltd.]	—	Bris./6-18, B.S./3-13, T.S.E./2-14, Cy, 20", 33", 54"
KARORO ..	Wood	S.S.	76 25 h.p.	87.9	16.7	7.2	Auckland, 1903 115,195	Auckland ...	1903	The Gisborne Sheepfarmers' [Frozen Meat Co. (Ltd.)]	—	
KARORO ..	Wood	Yacht	16 30 h.p.	43.0	9.9	3.8	Auckland, 1907 122,919	Auckland ...	1906	Murdock Kenneth [M'Gregor]	—	
KARRABEE ..	Wood	S.S.	107 36 h.p.	107.5	25.5	9.3	Sydney, 1914 131,583	Sydney ...	1913	Sydney Ferries (Ltd.) ...	—	3 cy, 11", 17", 26"
KARU ..	Iron	S.S.	267 27 h.p.	137.6	24.1	10.2	W'ngton, 1905 117,677	Moss, Norway	1901	Reese Bros. ...	—	Wel./10-17, 2 cy, 10" and 22"
KARUAH ..	Steel	twin s.s.	399 58 h.p.	130.2	27.1	8.7	Brisbane, 1917 125,178	Leith, Scot. ...	1908	Commonwealth Govern- [ment]	—	Bris./2-18, T.S.E./3-13, B. & E.S./5-17, 6 cy, 9", 14", 24"
KASSA ..	Wood	Bque.	287	125.1	25.1	12.6	Sydney, 1917 55,310	Jersey... HJDT	1868	H. A. Russell ...	—	Syd./12-17, Mtd. 5-05, rftnd. 5-05, Mtl. rpd. 4-13
KATANDRA ..	Wood	Sch.	13 13 h.p.	40.5	10.0	4.8	Melb., 1915 132,454	South Yarra, [Vict.]	1914	Louis Abrahams	—	
KATAPUNAN ..	Wood	Ketch	11	44.3	10.9	4.0	Darwin, 1904 108,863	Hong Kong ...	1897	Heriverto Zarcal & Robert [Andrew Mather]	—	
KATE ..	Iron	S.S.	13 12 h.p.	47.7	9.0	4.6	Brisbane, 1900 94,182	Brisbane ...	1883	W. R. Black ...	—	Bris./6-03
KATE ..	Wood	S.S.	10 8 h.p.	42.4	11.0	4.3	N'castle, 1878 74,833	Sydney ...	1878	Peter M'Farlane and [Mungo Brown]	—	Syd./9-98
KATE ..	Wood	Lugg'r	16	41.5	11.8	6.0	Sydney, 1883 83,795	Sydney ...	1883	James Clark	—	
KATE FLORENCE ..	Wood	Sch.	12	36.0	11.6	4.0	F'mantle, 1904 119,033	Fremantle ...	1904	D. M'Daniell	—	
KATE TATHAM ..	Iron	Sch.	275 3-mast'd	138.7	23.1	12.6	N'castle, 1908 45,953	Greenock ... VGLM	1863	Peter Callen & Sons (Ltd.)	—	Ncstle./1-08
KATE THOMPSON ..	Wood	P.S.	40 10 h.p.	73.2	14.2	4.0	N'castle, 1899 94,125	Port Stephens	1897	Joseph Flanagan	—	
KATHIE ..	Wood	Lugg'r	9	36.0	10.5	4.5	Darwin, 1897 87,574	Hong Kong ...	1897	Alfred E. Jolly	—	
KATHLEEN ..	Wood	Sch.	12	35.6	11.7	4.7	F'mantle, 1904 119,035	Fremantle ...	1904	P. Blick	—	
KATHLEEN F. ..	Wood	L'nch	11 24 h.p.	37.5	8.3	3.0	F'mantle, 1910 125,031	Perth ...	1907	F. D. Sewell	—	
KATIE ..	Wood	S.S.	20 10 h.p.	53.4	10.4	4.6	Sydney, 1879 75,018	Brisbane Water [NSW]	1878	J. M'Sweeney ...	—	Syd./11-05
KATIE S. ..	Wood	Ketch	20	71.0	18.8	4.4	Auckland, 1908 127,878	Auckland ...	1908	James Smith & Co. (Ltd.)	—	

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			Gross Net.	Length.	Breadth.	Depth.						
KATIKATI ..	Iron	Hulk	36	67.0	14.0	5.2	Auckland, 1878 78,363	Auckland ..	1878	The Northern S.S. Co. (Ltd.)	—	Auck./8-01, mtd. 8-01, Cnvrtd. into a lighter 8-11
KATOA ..	Steel	S.S.	2484 1382	298.0	45.3	20.0	Dunedin, 1912 127,811	Sunderland ..	1912	Union S.S. Co. of N.Z. (Ltd.)	—	Auck./10-15, Cy, 27", 45", 76"
KATOOMBA ..	Steel	S.S.	9424 5499	450.4	60.3	25.9	Melb., 1913 132,443	Belfast ..	1913	M'Ilwraith, M'Eacharn's [Line Propy. (Ltd.)	—	Syd./3-16, 100A1, L.M.C./7-13, 8 cy, (2)24", (2)38", (4)44"
KAURI ..	Steel	S.S.	2833 1830	325.1	47.0	22.3	Dunedin, 1912 120,501	W. Hartlepool HBWP	1905	Union S.S. Co. of N.Z. (Ltd.)	—	Auck./3-17, B.S./7-11, N.T.S./10-12, 3 cy, 23", 40", 65"
KAURI ..	Wood	Punt	90	102.0	23.0	5.0	Auckland, 1882 82,708	Auckland ..	1882	G. T. Niccol ..	—	Converted into a punt
KAVITE ..	Wood	Ketch	18	46.7	12.6	3.7	F'mantle, 1917 131,665	Thursday Is. ...	1902	James Clark, & 4 others	—	
KAWAU ..	Wood	S.S.	55 37	78.6	14.8	6.5	Auckland, 1891 94,241	Devonport, NZ	1891	The Devonport S. Ferry [Co.]	—	Auck./3-04, mtd. 7-00, Ext. rprs. 7-00
KAWAU ..	Wood	S.S.	99 53	87.6	18.2	6.5	Auckland, 1899 102,318	Auckland ..	1899	The Northern S.S. Co. (Ltd.)	—	Auck./3-17
KEA ..	Wood	Sch.	12	35.5	12.5	4.9	F'mantle, 1904 118,982	Fremantle ..	1903	B. J. Benne and H. V. [Gwynne]	—	
KEDUMBA ..	Wood	S.S.	294 200	131.5	36.3	11.4	Sydney, 1914 131,584	Sydney ..	1913	Sydney Ferries (Ltd.)	—	3 cy, 14", 22", and 37"
KEIRA ..	Wood	S.S.	48 32	63.5	16.5	7.5	Sydney, 1908 125,158	Nth. Sydney ...	1900	Catherine Daley ..	—	Syd./6-09, B. & E.S. & T.S.E./8-07
KEKENO ..	Wood	Sch.	37 19	55.6	16.0	7.9	In'cargill, 1904 69,009	Auckland ..	1879	Thomas Crocket & Thos. [Bragg]	—	
KELANDER BUX	Wood	Sch.	140	83.5	24.0	10.3	Broome, WA, —	Siantam ..	1896	Rubin' and Hunter	—	
KELAT ..	Iron	Hulk	1849	261.0	41.0	23.5	Melb., 1915 84,103	Stockton, Eng.	1881	M'Ilwraith, M'Eacharn's [Line Propy. (Ltd.)	—	
KELPIE ..	Wood	Cutter	6	26.4	6.4	5.6	Sydney, 1894 101,126	Balmain, NSW	1893	E. and R. Sinclair ..	—	(Yacht)
KELSIA ..	Wood	Ketch	17	48.8	13.0	5.6	Sydney, 1914 136,382	Thursday Is.	1914	Wyben Pearling Co. (Ltd.)	—	
KELVIN ..	Comp.	P.S.	118 67	104.0	15.3	4.8	Adelaide, 1912 122,737	Goolwa, SA ..	1912	D. J. and G. W. Ritchie	—	Sur. (Ad.) 4-13
KEMBLA ..	Iron	P.S.	449 283	209.2	22.6	11.5	Sydney, 1890 36,869	Glasgow SBNV	1860	John A. Swanson ..	—	Lgthd. 73, Cy (2), 48"
KENNEDY ..	Iron	Light'r	108	105.8	16.0	6.3	Adelaide, 1877 40,531	Goolwa, SA ..	1857	W. R. Cave and Co. ...	—	Cnvrtd. into lighter 1906
KENNEDY ..	Iron	twin s.s.	226 131	138.4	19.4	9.0	Nelson, 1866 52,361	Sydney ..	1865	The Anchor Shipping & [Foundry Company (Ltd.)	—	Mel./7-18, rmsrd. 1905, 4 cy, 10", 22"
KEREMA ..	Wood	Ketch	24 22	42.8	15.3	6.2	Sydney, 1918 136,439	Sydney ..	1914	J. R. Ross	—	
KERIRI ..	Wood	Ketch	15	47.4	12.8	5.5	Townsville, 1911 121,584	Thursday Is.	1910	Ernest Julian Hennessey	—	
KESTREL ..	Wood	Yacht	6	29.5	8.8	4.3	Melb., 1913 132,447	Williamstown THLQ	1905	F. N. Toohey	—	
KESTREL ..	Wood	Ketch	21 15	48.3	12.9	6.9	Sydney, 1905 117,683	Sydney ..	1905	Reg. A. C. Hockings	—	

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			Gross. Net.	Length.	Breadth.	Depth.						
KESTREL	Wood	Sch.	51	71.2	17.2	6.6	Lyttelton, 1886 57,499	Hobart ...	1868	R. and W. Pitcaithly ...	—	Lyt./3-01
KESTREL	Wood	Lugg'r	8	34.4	10.4	4.3	Sydney, 1879 75,043	Sydney ...	1879	T. Littlejohn and R. E. [Finlay (J.O.)]	—	Auck./6-14, 2 cy, 16" and 32"
KESTREL	Wood	S.S.	246 159	122.4	28.5	9.0	Auckland, 1906 122,910	Auckland ...	1905	The Devonport Steam [Ferry Co. (Ltd.)]	—	
KESTREL	Oil	Wood engine	10 9	35.3	9.1	4.5	Sydney, 1912 131,497	Sydney ...	1911	Russell Marshall	—	
KEYSTONE	Wood	Cutter	11	35.8	12.9	4.6	R'hmpton, 1881 75,030	Sydney ...	1867	Laurens Janson	—	
KIA KIA	Oil	Wood engine	4	25.0	8.0	3.6	F'mantle, 1914 131,054	France ...	—	M'Ilwraith, M'Eacharn's [Line Propy. (Ltd.)]	—	
KIAMA	Steel	S.S.	358 191	140.3	26.2 Freeb'd 1' 0 3/4"	10.7	Sydney, 1902 112,587	Govan, Scot... VBJN	1902	N.S.W. Government ...	—	Syd./7-18, T.S.E./2-11, 2 cy, 16" and 36"
KIAMALA (Fmly. "Wallaroo")	Wood	S.S.	122 83	106.4	21.7	8.5	Sydney, 1897 106,135	Balmain ...	1896	Sydney Ferries Co.	—	
KIANDRA	Wood	S.S.	257 175	140.0	30.1	10.8	Sydney, 1911 131,487	Balmain, NSW	1911	Sydney Ferries (Ltd.) ...	—	3 cy, 14", 22 1/2", 37", Screw fore and aft
KIATIA	Wood	Ketch	20	65.8	18.5	3.9	Auckland, 1907 122,929	Auckland ...	1907	Winstone (Ltd.)	—	
KIEWA	Oil	Wood engine	15 11	36.5	9.3	4.4	F'mantle, 1913 131,648	Perth ...	1913	Wm. Trethowan	—	
KIGWIGIL	Oil	Wood engine	4 3	26.0	7.8	3.1	Sydney, 1913 131,553	Sydney ...	1909	Edward White	—	
KILBAHA (Fmly. "Emerald Wings")	Steel	S.S.	3139 1985	331.3	49.0	21.8	Sydney, 1914 132,610	Pt. Glasgow HTMG	1911	Margam Abbey Steam- ship Co. (Ltd.)	—	{ Syd./4-16, T.S.E./4-16, L100A1, L.M.C./9-16, Cy, 23", 37", 61"
KILCOO	Wood	Cutter	10	32.4	11.5	5.4	Sydney, 1898 106,200	Berry's Bay ...	1898	John Alphonsus Boden	—	
KILLARA	Wood	S.S.	309 210	131.2	36.9	10.7	Sydney, 1909 125,222	Sydney ...	1909	Sydney Ferries (Ltd.)	—	3 cy, 13", 21", 34", Screws fore and aft
KILLARNEY	Wood	S.S.	23 15	46.2	14.2	5.9	Sydney, 1876 73,339	Sydney ...	1875	Patrick Keane ...	—	Syd./7-06, lgthd. 1886, Mtl. rpd. 7-06
KILLARNEY (Fmly. "Anais")	Wood	Hulk	401	133.5	29.0	17.9	Auckland, 1894 60,514	Blyth ...	1869	Union S.S. Co. of N.Z. [(Ltd.)]	—	Bris./9-96, Mtl. rpd. 9-93
KILTOBRANKS	Wood	S.S.	272 148	133.7	28.0	8.8	Melb., 1918 125,170	Broken Bay, [NSW]	1908	Gibson and Murdoch [(Ltd.)]	—	{ Mel./3-18, btm. ptd. 3-18, T.S.E./3-18, B. & E.S./3-18, 2 cy, 16" and 34"
KIM	Wood	Sch.	13	37.3	12.4	4.7	F'mantle, 1908 120,042	Fremantle ...	1908	Eric Nelson	—	
KINA	Oil	Wood engine	12 5	41.5	9.0	3.7	Auckland, 1908 127,876	Totara, NZ ...	1902	Thomas Major Lane	—	
KINCHELA (Fmly. "Tamban"), Ref. Mchy.	Wood	S.S.	369 209	145.0	31.0	11.0	Sydney, 1915 136,402	Sydney ...	1914	Macleay River Co-op. [S.S. Co. Ltd.]	—	Syd./3-18, btm. ptd. 3-18, 4 cy, 12" and 24"
KING EDWARD	Wood	S.S.	98 67	102.0	23.0	8.6	Sydney, 1902 112,583	Sydney ...	1902	Watson's Bay and South [Shore Steam Ferry Co. (Ltd.)]	—	Syd./8-08
KINGSWEAR	Iron	Hulk	356	155.0	25.1	10.8	Melb., 1908 86,746	Campbelltown, [Scot.]	1883	A. T. Harman ...	—	Mel./11-06
KINI	Steel	S.S.	1122 702	218.2	33.1	13.7	Dunedin, 1898 104,337	Sunderland ... NKPD	1894	Union S.S. Co. of N.Z. [(Ltd.)]	—	Dun./11-17, N.T.S./10-11, 3 cy, 17 1/2", 29", and 47"

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		Gross.	Net.	Length.	Breadth.	Depth.						
KINTORE Steel	S.S.	<u>231</u> 112	112.4	21.6	9.2	Adelaide, 1903	Hull VDNK	1903	Dalgety and Co. (Ltd.)	—	Ad./2-18, E. & B.S./6-16, 100A1, L.M.C./6-14, T.S.E./6-16, cy, 14", 28"
KIOLA Wood	S.S.	<u>87</u> 18	85.6	21.4	8.0	Sydney, 1913	Forster, NSW	1913	Coastal Tugs (Ltd.)	—	Syd./2-18, Btm.shhd.turp.bds. 2-18, Mtl. rpd. 8-17
KIRAWA Steel	S.S.	<u>295</u> 201	149.2	31.7	10.9	Sydney, 1912	Sydney	1912	Sydney Ferries (Ltd.)	—	3 cy, 14", 22½", 37", Screws fore and aft
KIRIPAKA Wood	S.S.	<u>133</u> 75	94.8	19.7	7.0	Auckland, 1895	Auckland	1894	The Sth. Taranaki Ship- ping Co. (Ltd.)	—	Lyt./3-10, 2 cy, 9" & 16", Ext. rprs. 10-00
KIRITA Wood	L'nch	<u>11</u> 6	36.6	8.6	4.2	Auckland, 1915	Auckland	1911	Otto Rudolph Neumann	—	
KIRITONA Wood	Ketch	<u>136</u> 75	87.0	24.5	8.5	Napier, 1909	Auckland	1909	The N.Z. Shipping Co. (Ltd.)	—	Nap./5-17, 6 cy, 9½"
KIRRIBILLI Wood	S.S.	<u>198</u> 135	130.3	25.8	9.5	Sydney, 1900	Balmain, NSW	1900	Sydney Ferries (Ltd.)	—	Syd./2-04, 3 cy, 13", 21", and 34"
KIRRULE Wood	S.S.	<u>258</u> 175	140.0	30.1	10.7	Sydney, 1910	Balmain, NSW	1910	Sydney Ferries (Ltd.)	—	Cy, 14", 22½", 37", Screws fore and aft
KISHU Wood	Ketch	<u>11</u>	40.7	11.5	5.3	Townsville, 1902	Thursday Is.	1899	Herbert Bowden	—	
KITTAWA Steel	S.S.	<u>1247</u> 708	225.2	36.0	13.3	Dunedin, 1899	Sunderland	1898	Union S.S. Co. of N.Z. (Ltd.)	—	Dun./4-18, T.S.E./10-13, B.S./10-13, 3 cy, 18½", 30", and 49"
KITTY FRASER Wood	Ketch	<u>47</u> 25	74.0	21.3	3.7	Auckland, 1911	Big Omaha, NZ	1911	A. F., D. F., A., & W. F. (M'Callum	—	
KIWI Wood	Ketch	<u>20</u>	41.6	14.6	4.8	Auckland, 1902	Auckland	1902	A. F. L. Tindall	—	
KNOWSLEY Iron	Hulk	<u>603</u>	167.8	29.0	19.0	F'mantle, 1913	Pallion, Eng.	1864	M'Ilwraith, M'Eacharn (Propy. (Ltd.)	—	8 cy, 9"
KOARER Wood	Ketch	<u>144</u> 77	87.7	22.0	9.5	Napier, 1917	Te Kopuru, NZ	1917	Richardson & Co. (Ltd.)	—	
KOALA Iron	S.S.	<u>25</u> 17	56.5	11.0	5.7	Brisbane, 1886	Brisbane	1885	Govt. of Queensland	—	
KOBILOKO Wood	S.S.	<u>170</u> 63	108.6	24.0	9.0	Sydney, 1910	Sydney	1910	Lever's Pacific Plantation (Ltd.)	—	Syd./11-14, mtltd. 11-14, B. & E. 8./10-12, Cy, 12", 24"
KOFUGI Wood	Sch.	<u>11</u>	32.5	10.0	4.5	F'mantle, 1905	Japan	1900	Streeter & Male (Ltd.)	—	
KOHI Wood	Sch.	<u>92</u>	92.6	27.6	4.2	Auckland, 1914	Auckland	1911	J. C. & W. J. Biddick	—	
KOI Iron	twin s.s.	<u>136</u> 55	104.6	16.0	6.4	Nelson, 1906	Nelson	1906	Anchor Shipping and Foundry Co. (Ltd.)	—	Wel./10-14, Rergstd. & remrsd 1911, 4 cy, 9" and 20"
KOKIRI Steel	S.S.	<u>1214</u> 719	229.3	35.8	15.6	W'ngton, 1911	Campbelltown, QHVV [NB	1911	Union S.S. Co. of N.Z. (Ltd.)	—	Dun./1-18, 100A1, T.S.E. & N.P./1-14, 3 cy, 18", 27½", 45"
KOMATA Steel	S.S.	<u>2048</u> 1244	286.0	42.1	18.5	Dunedin, 1907	Walker-on-WPHL [Tyne	1907	Union S.S. Co. of N.Z. (Ltd.)	—	Wel./1-18, 3 cy, 22", 35", and 58"
KOMURA Steel	S.S.	<u>2112</u> 1316	295.5	40.2	19.4	Melb., 1906	Sunderland	1905	M'Ilwraith, M'Eacharn's [Line Propy. (Ltd.)	—	Mel./12-16, T.S.E./1-16, B.C./12-16, B.S./12-16, 3 cy, 22", 37", 61"
KONGSBYRD Wood	Hulk	<u>250</u>	120.1	26.9	12.4	Sydney, 1900	Grimstad, Nor- [way	1874	Richard & Simon Sheehy (J.O.)	—	Syd./9-06, mtltd. 11-97, Mtl. rpd. 9-06, Tpsds. clkd. 4-02
KONOOWARRA Steel	Hulk	<u>1284</u>	246.2	33.5	16.4	Melb., 1912	Greenock	1880	Howard Smith (Ltd.)	—	Converted into hulk 1915

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		Gross.	Net.	Length.	Breadth.	Depth.						
KOOKOOBURRA ..	Wood	S.S.	180 61 h.p.	139.9	25.3	10.0	Sydney, 1907 121,169	Sydney	1907	Sydney Ferries (Ltd.)		
KOOLAMA ..	Wood	L'nch	10 25 h.p.	45.0	10.5	3.4	F'mantle, 1916 131,687	Perth	1916	M'Ilwraith, M'Eacharn [& Co. Propy. (Ltd.)]		
KOOMEELA ..	Wood	S.S.	191 35 h.p.	116.3	26.0	7.4	Sydney, 1912 131,528	Balmain	1912	Holyman Bros. (Ltd.)	—	L'ton/4-18, 2 cy, 15", 28"
KOONDA ..	Steel	S.S.	1631 (Fmly. "Hargrove") Elec. Lt.	265.0	36.1	17.0	Melb., 1912 129,060	W. Hartlepool HQFV	1910	M'Ilwraith, M'Eacharn's (Line Propy. (Ltd.))	—	Mel./2-16, L100A1, L.M.C./5-14, N.P./2-16, 3 cy, 21", 33", 56"
KOONDROOK ..	Comp.	Barge	156	119.9	24.2	8.2	Koondrook, —	Koondrook	1912	Budarick Bros. ...	A 1, 1 yr. Riv. navig'n	Sur. 7-18 Syd./3-17, mtd. 3-17, B. & E.S./10-12, 2 cy, 14" and 28"
KOONOOKARRA ..	Wood	S.S.	165 34 h.p.	110.0	20.0	9.6	Sydney, 1912 110,459	Singapore PRDB	1899	Levers' Pacific Planta- tions (Ltd.)	—	Syd./10-15, B.S./9-13, N.T.S./1-13, 3 cy, 18", 29", and 48"
KOONYA ..	Steel	S.S.	1091 (Ex "Yukon")	225.0	34.2	13.2	Dunedin, 1899 109,641	Grangemouth ..	1898	Union S.S. Co. of N.Z. [Ltd.]	—	Bris./7-18, T.S.E./7-18, B. & E.S./7-18, 6 cy, 13", 21", 34"
KOOPA ..	Steel	twin s.s.	416 117 h.p.	192.6	28.1	8.6	Brisbane, 1912 130,149	Leith, Scotland	1911	Brisbane Tug and Steam- ship Co. (Ltd.)	—	
KOORI ..	Wood	S.S.	44 18 h.p.	65.8	16.7	7.2	F'mantle, 1909 124,996	Berry Bay, NSW	1909	M'Ilwraith, M'Eacharn's (Line Propy. (Ltd.))	—	
KOORIE ..	Wood	S.S.	25 11 h.p.	54.2	12.8	5.8	Sydney, 1909 125,191	Sydney	1909	Adelaide Steamship Co. [Ltd.]	—	Mel./8-17, L100A1, B.S./8-15, L.M.C./3-14, T.S.E./7-16, 3 cy, 24", 40", and 65"
KOORINGA ..	Steel	S.S.	3174 204 h.p.	324.0	47.0	22.4	Melb., 1902 101,742	Pt. Glasgow ...	1902	M'Ilwraith, M'Eacharn's (Line Propy. (Ltd.))	—	Ad./7-18, T.S.E./11-16, Cy, 12½", 20", 33"
KOORINGA ..	Steel	S.S.	339 61 h.p.	135.2	23.2	11.2	Adelaide, 1907 117,412	Glasgow	1902	Coast Steamship Co. [Ltd.]	—	
KOORONG ..	Wood	L'nch	6 12 h.p.	32.2	8.6	3.5	Sydney, 1909 125,188	North Sydney	1909	J. J. Smith	—	
KOORYONG ..	Steel	S.S.	2296 260 h.p.	295.0	44.1	19.8	Melb., 1908 120,742	Pt. Glasgow ...	1907	M'Ilwraith, M'Eacharn's (Line Propy. (Ltd.))	—	Mel./10-16, L100A1, L.M.C. & T.S.E./10-16, 3 cy, 22", 37", and 61"
KOPOOLA ..	Steel	S.S.	293 50 h.p.	135.3	23.7	7.5	Adelaide, 1912 122,738	Greenock	1912	Coast Steamship Co. [Ltd.]	—	Ad./7-18, T.S.E./11-16, L.M.C./5-12, 2 cy, 12", 26"
KOPURU ..	Wood	Light'r	41	71.3	15.6	5.7	Auckland, 1879 78,375	Auckland	1879	The Kauri Timber Co. [Ltd.]	—	
KOPUTAI ..	Iron	P.S.	158 120 h.p.	112.2	20.1	9.6	Sydney, 1917 75,216	Whiteinch, Scot.	1876	J. and J. J. Daley	—	Syd./7-17, 2 cy, 28", 52"
KORAAGA ..	Steel	S.S.	4 83	115.0	22.0	11.9	Sydney, 1915 112,589	Middlesboro' [Eng.]	1915	Government of N.S.W.	—	3 cy, 12½", 20", 34", Steam trawler
KOREE ..	Wood	S.S.	276 150 h.p.	140.5	28.1	10.1	Sydney, 1903	Sydney	1902	Sydney Ferries (Ltd.)	—	Syd./12-03
KOROMIKO ..	Steel	S.S.	2479 313 h.p.	312.3	43.6	19.5	Dunedin, 1908 117,599	Sunderland TVSB [Eng.]	1907	Union S.S. Co. of N.Z. [Ltd.]	—	Dun./1-16, B.C./3-15, T.S.E./7-12, 3 cy, 22", 37", and 61"
KORUNAH ..	Wood	Ketch	41	65.5	18.4	5.8	Sydney, 1896 57,595	Tasmania	1878	Edwin Coulter	—	Syd./2-08, not mtd.
KOSCIUSKO ..	Wood	S.S.	165 54 h.p.	116.5	28.5	9.7	Sydney, 1911 131,491	Sydney	1911	Sydney Ferries (Ltd.)	—	3 cy, 12", 20", 32½", Screw fore and aft
KOTARE ..	Wood	Yawl	2	19.5	6.5	10.1	Auckland, 1908 118,971	Auckland	1897	S. Hutchison	—	
KOTARE ..	Wood	S.S.	141 20 h.p.	105.3	24.8	6.6	Dunedin, 1905 117,667	Jervis Bay, NSW WHJR	1904	The Southern S.S. Co. [Ltd.]	—	Dun./6-17, T.S.E./8-12, 2 cy, 11" and 22"

Name of Vessel.	Construction and Rig.	Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Length.	Breadth	Depth.						
KOTIRI	Wood	Cutter	6	33.5	8.4	11.8 Girth	Auckland, 1902	Auckland	1898	Archibald Buchanan	— (Yacht)
KOTITI	Wood	S.S.	61	71.4	16.3	6.4	Auckland, 1898	Auckland	1898	The Northern S.S. Co. (Ltd.)	— Auck./5-14
KOTOLOP	Wood	Sch.	13	37.4	12.3	4.9	F'mantle, 1911	Fremantle	1911	J. W. E. Rallock	—
KOTUKU	Iron	twin s.s.	85	82.9	20.2	6.1	Sydney, 1891	Auckland	1879	Edward William Knox	— Syd./4-01, Cy, 8", 9"
KOUTUNUI	Wood	S.S.	171	96.7	24.0	8.4	Napier, 1911	Auckland	1910	The New Zealand Ship- [ping Co. (Ltd.)	— Wel./7-18, 4 cy, 8" and 8"
KOWARRA	Steel	S.S.	2125	270.0	40.0	17.8	Melb., 1916	Sunderland	1916	Australian Steamships (Ltd.)	—
KOWHAI	Steel	S.S.	792	195.0	30.0	11.6	Dunedin, 1910	Middlesboro'	1910	Union S.S. Co. of N.Z. (Ltd.)	— Wel./5-18, T.S.E./1-13, 3 cy, 16", 27", 44"
KOZA	Wood	Yawl	14	48.8	13.2	4.0	Townsville, 1911	Thursday Is.	1911	Frederick Edward Morey	—
KUBU	Wood	S.S.	258	140.0	30.1	10.7	Sydney, 1912	Balmain, NSW	1912	Sydney Ferries (Ltd.)	— 3 cy, 14", 22½", & 37" Screws fore and aft
KULGOA	Wood	S.S.	338	140.3	31.6	10.7	Sydney, 1905	Sydney	1904	Sydney Ferries (Ltd.)	—
KUMI	Wood	L'nch	13	35.0	10.4	5.3	Auckland, 1913	Auckland	1905	H. H. Adams	—
KUMMULLA	Wood	S.S.	168	119.2	25.0	9.5	Sydney, 1903	Sydney	1902	Sydney Ferries (Ltd.)	— Syd./1-04
KURAMIA	Wood	S.S.	335	156.5	33.2	12.0	Sydney, 1914	Sydney	1914	Sydney Ferries (Ltd.)	— 3 cy, 14", 22½", 37", Screws fore and aft
KURANDA	Steel	twin s.s.	928	200.0	32.1	17.3	Brisbane, 1902	Dundee	1901	Aust. U.S.N. Co. (Ltd.)	— T'sville/9-17, B. & E.S./4-17, 6 cy, 12½", 26", 33"
KURING-GAI	Steel	S.S.	497	171.5	31.3	14.7	Sydney, 1901	Balmain, NSW	1901	The Port Jackson and [Manly S.S. Co. (Ltd.)	— Syd./9-09, ext. rprs. 11-05, 3 cy, 16", 25", 41"
KURNALPI	Steel	S.S.	495	166.2	26.2	9.9	Melb., 1910	Christiania	1905	Melbourne Steamship [Co. (Ltd.)	— Mel./5-18, L 100AI, L.M.C./8-16, T.S.E./5-18, Cy, 11", 18", 29"
KURRABA	Wood	S.S.	195	134.3	25.5	9.9	Sydney, 1899	Sydney	1899	Sydney Ferries (Ltd.)	— Syd./12-02, 3 cy, 13", 21", and 34"
KURRARA	Iron	S.S.	386	150.0	24.2	13.2	Sydney, 1884	Holland	1883	E. Vickery & Sons (Ltd.)	— Syd./6-16, T.S.E./9-08, B. & E.S./9-08, cy, 22", 40"
KWINANA	Steel	S.S.	3295	340.0	43.0	25.0	F'mantle, 1912	Sunderland	1892	West Aust. Government	— Syd./1-18, B.S./3-15, N.T.S./12-14
KYLIE	Wood	L'nch	19	46.0	12.2	3.3	F'mantle, 1913	Perth	1913	M'Ilwraith, M'Eacharn's [Line Pty. (Ltd.)	—
KYOGLE	Iron	P.S.	106	100.4	18.6	6.0	Sydney, 1881	Sydney	1881	Ed. W. Knox (Man. Col. [Sugar Co.)	— Syd./4-14, cy, 15", 36"
KYOGLE	Steel	twin s.s.	702	180.1	30.1	12.0	Sydney, 1902	Glasgow	1901	The North Coast S.N. [Co. (Ltd.)	— Syd./10-17, N.P./11-15, 6 cy, 12", 20", and 31"

Name of Vessel.	Construction and Rig.	Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built. International Code Signal Letters.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Length.	Breadth	Depth.						
L. B. ..	Wood Cutter	6	30.5	8.5	3.7	Brisbane, 1910	Brisbane ...	1905	T. A. Bond		
LA GRANGE	Oil engine	14	40.6	12.7	4.4	115,625 F'mantle, 1910	Fremantle ...	1910	G. Moss and H. L. [Richardson]		
LA PEROUSE	Wood Sch.	13	40.1	12.7	4.7	125,014 F'mantle, 1910	Fremantle ...	1910	G. Moss and H. L. [Richardson]		
LA TROBE ..	Iron S.S.	<u>426</u> 210	125.0	33.0	11.0	Melb., 1892	W'mstown, Vict.	1890	The Melb. Harbor Trust [Commissioners]	—	Mel./6-06, Cy, 15", 34"
LA VEDETTE	Wood Sch.	<u>14</u> 10	47.2	8.0	6.0	101,702 Auckland, 1914	Auckland ...	1882	Asa Whitney		
(Fmly, "Muritai")	Oil engine					82,722					
LACHLAN ..	Wood Barge	43	61.0	13.0	4.1	Melb., —	Echuca, Vict....	1865	D. Bower		
LADY BEATRICE	Wood S.S.	<u>73</u> 50	82.8	17.5	7.7	Sydney, 1904	Cowper, NSW	1903	Charles Pullen		
LADY BRASSEY	Wood Ketch	25	49.7	15.4	6.0	117,643 Melb., 1909	Three Humm'ck [Is., Bass St.	1897	MartinChas. Washbourne	—	Mel./4-14, dks. clkd. 1-11
LADY CAROLINE	Wood L'nch	<u>16</u> 15	46.2	12.6	4.0	101,774 Sydney, 1917	Lone Cave, NSW	1916	R. R. Richards		
LADY CARRINGTON	Oil engine					130,427					
LADY CHELMSFORD	Wood S.S.	<u>146</u> 99	130.0	24.2	10.0	Sydney, 1907	Sydney ...	1907	Sydney Ferries (Ltd.) ...	—	Cy, 15", 34"
LADY DALY ..	Wood Sch.	<u>98</u> 67	110.2	24.7	9.3	121,187 Sydney, 1910	Brisbane Water [NSW]	1910	Sydney Ferries (Ltd.)		
LADY DARLING	Iron P.S.	<u>9</u> 6	36.9	11.4	3.6	125,248 Adelaide, 1877	W'mstown, Vict.	1876	C. E. Fricker & J. Camp- [bell]	—	Ad./3-18, Dks. clkd. 9-01, Btm. cpr. ptd. 3-18
LADY DENMAN	Wood S.S.	<u>96</u> 65	110.4	25.0	10.0	74,648 Sydney, 1886	Echuca, Vict....	1884	Edward Lilley		
LADY EDELINE	Wood S.S.	<u>96</u> 65	110.7	24.3	9.0	93,515 Sydney, 1912	Jervis Bay, NSW	1912	Sydney Ferries (Ltd.)		
LADY EVA ..	Wood L'nch	<u>35</u> 3	56.2	14.0	5.7	131,510 Sydney, 1914	Sydney ...	1913	Sydney Ferries (Ltd.)		
LADY FERGUSON	Oil engine					131,586					
LADY FRANKLIN	Wood S.S.	<u>95</u> 65	110.0	24.3	10.0	133,290 Sydney, 1915	Sydney ...	1914	Sydney Ferries (Ltd.)		
LADY FRED A	Wood L'nch	<u>8</u>	29.8	7.2	3.3	136,409 Sydney, 1880	Jervis Bay, NSW	1880	Thomas Fenwick ...	—	Syd./6-09, mtld. 11-97, Converted into a hulk 3-09
LADY FRED A II.	Oil engine					75,078 Sydney, 1905	Sydney ...	1905	Jas. Addington Caldwell		
LADY HAMPDEN	Wood L'nch	<u>7</u> 5	39.4	8.4	2.6	121,115 Sydney, 1906	Sydney ...	1906	Piers James Hatton		
LADY HARRIETT	Wood S.S.	<u>135</u> 92	115.6	26.0	9.7	121,155 Sydney, 1897	Balmain, NSW	1896	Sydney Ferries (Ltd.) ...	—	Syd./3-03, 2 cy, 13" & 26 1/2", Pt. rftd. 6-97
LADY LINDA	Wood L'nch	<u>13</u> 10	43.5	10.2	3.7	106,137 Sydney, 1893	Pyrmont, NSW	1878	G. Henderson ...	—	Syd./6-94
LADY LOCH	Iron S.S.	<u>487</u> 337	182.7	24.6	14.4	101,081 Melb., 1886	Melbourne ...	1886	His Majesty the King ...	—	Mel./11-17, Cy, 28" and 54"
						88,946	SLHC				

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			Gross. Net.	Length.	Breadth.	Depth.						
LADY MABEL ..	Wood	Bgn.	195	118.3	26.8	10.7	Sydney, 1897 ^{85,613}	Parrsboro', NS QHNS	1883	Chas. Geo. Warburton...	—	Syd./7-07, mtd. 5-04, Mtl. rpd. 5-06
LADY MANNING ..	Wood	S.S. 29 h.p.	<u>97</u> 66	109.0	24.4	8.2	Sydney, 1894 ^{101,110}	Balmain, NSW	1892	Sydney Ferries (Ltd.) ...	—	Syd./4-03
LADY MARJORIE ..	Wood	L'nch 16 h.p.	<u>3</u> 3	32.9	5.7	2.5	Sydney, 1905 ^{117,693}	Teddington-on-[Thames, Eng.	1903	Piers James Hatton and [John H. Macarthur	—	
LADY MAY ..	Wood	L'nch 4 h.p.	2	21.4	6.5	1.6	Sydney, 1909 ^{125,189}	Sydney ...	1908	Horace Taylor	—	
LADY NAPIER ..	Wood	S.S. 29 h.p.	<u>89</u> 61	98.3	24.6	6.7	Sydney, 1893 ^{101,084}	Balmain, NSW	1892	Sydney Ferries (Ltd.) ...	—	Syd./2-98, Mtl. rpd. 4-97
LADY NORMAN (Fmly. "Sea Horse")	Iron	S.S. 30 h.p.	<u>176</u> 106	130.0	22.0	7.4	Brisbane, 1895 ^{94,148}	Maryborough RLGM	1884	Wm. Collin & Sons (Ltd.)	—	Bundaberg/5-05, 2 cy, 21' and 30"
LADY NORTHCOTE	Wood	S.S. 50 h.p.	<u>128</u> 87	115.8	24.0	10.2	Sydney, 1906 ^{121,122}	Balmain, NSW	1905	Sydney Ferries (Ltd.) ...	—	Syd./11-07, 2 cy, 13" & 27"
LADY OF THE LAKE	Wood	Sch.	19	52.6	15.8	3.3	Auckland, 1876 ^{75,111}	Mahurangi, NZ	1876	Peter Bryant ...	—	Auck./10-02
LADY OF THE LAKE	Iron	P.S. 10 h.p.	<u>40</u> 35	60.3	20.5	4.1	Sydney, 1880 ^{75,051}	Moama, NSW...	1880	Frederick Payne	—	
LADY RAWSON ..	Wood	S.S. 40 h.p.	<u>172</u> 117	117.3	27.5	11.3	Sydney, 1903 ^{117,636}	Sydney ...	1903	Sydney Ferries (Ltd.)	—	
LADY ROBINSON ..	Wood	Hulk	98	93.0	20.0	8.8	Sydney, 1893 ^{64,434}	ManningR, NSW	1873	Richard & Simon Sheehy	—	Converted into hulk 1910
LADY SCOTT ..	Wood	S.S. 24 h.p.	<u>95</u> 65	110.4	24.4	9.0	Sydney, 1914 ^{136,379}	Jervis Bay, NSW	1914	Sydney Ferries (Ltd.)	—	
LADYE WILMA ..	Wood	Cutter	9	35.8	9.0	15.2 Girth	Auckland, 1902 ^{102,353}	Auckland ...	1895	John Whiteside ...	—	(Yacht)
LADYSMITH ..	Wood	Ketch	98	103.7	26.8	5.7	Sydney, 1902 ^{112,569}	Cape Hawke, [NSW	1902	Commonwealth Govt.	—	Syd./1-13, mtl. rpd. 1-13, Tonnage altd. 2-04
LAH-LOO ..	Wood	Cutter	7	27.7	7.5	5.1	Sydney, 1894 ^{101,125}	Sydney ...	1890	Francis Oswin Bailey [Stone	—	(Yacht)
LAIRA ..	Iron	Hulk	464	156.1	27.3	16.6	Melb., 1910 ^{62,152}	Sunderland ..	1870	Huddart, Parker (Ltd.)	—	
LAMMEROO .. (Fmly. "Highland Laddie")	Steel	S.S. 194 h.p.	<u>3750</u> 2399	360.0	48.0	26.3	Adelaide, 1907 ^{120,619}	Govan ... HDQS	1905	Adelaide Steamship Co. [(Ltd.)	—	Mel./2-17, L100A1, L.M.C./2-17, T.S.E./1-16, B.S./2-15, cy, 23", 38", 62"
LANCASHIRE LASS ..	Wood	P.S. 16 h.p.	<u>70</u> 58	90.6	17.2	6.0	Sydney, 1878 ^{74,979}	Echuca, Vict.	1878	Knox and Downs (Ltd.)	—	Sur. (Ad.) 9-17
LANCASHIRE WITCH	Comp.	Barge	91	95.0	18.5	6.8	Sydney, 1876	Echuca, Vict.	1876	Permewan, Wright & Co. [(Ltd.)	—	Sur. 4-08
LANDSEER II.	Wood	Cutter	<u>9</u> 8	31.0	10.3	4.3	Sydney, 1912 ^{131,535}	Sydney ...	1908	H. L. Spring	—	
LANDSEER III.	Wood	Yawl	<u>12</u> 10	35.5	11.2	5.8	Sydney, 1912 ^{131,536}	North Sydney	1912	G. A. Robinson	—	
LANGHAM ..	Wood	S.S. 14 h.p.	<u>7</u> 5	34.0	8.6	3.4	Sydney, 1891 ^{101,030}	Sydney ...	1891	George Brown	—	
LAPWING ..	Wood	Cutter	15	35.9	11.9	5.0	Adelaide, 1880 ^{32,061}	Tasmania ...	1855	W. J. Bartlett ...	—	Ad./5-97
LAPWING ..	Wood	L'nch 5 h.p.	<u>3</u> 2	24.7	6.7	3.3	Sydney, 1902 ^{112,572}	Sydney ...	1902	R. S. Gillett	—	

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross Net.	Length.	Breadth.	Depth.	Official No.	International Code Signal Letters.				
LARA	Oil	Wood engine	L'nch 8 h.p. 8	32.0	8.0	3.3	Sydney, 1902 112,549	North Sydney	1901	Sydney Gilchrist		
LARANAH		Steel	S.S. 701 312	180.0	28.1	15.0	Melb., 1914 136,668	Hardinxveld JFLG	1914	Holyman (Ltd.) ...	—	Mel./8-17, L 100A1, L.M.C./4-14, T.S.E./8-17, Cy, 14, 22½, 37"
(Fmly. "Island Queen")												
LAROA	Aux.	Wood screw	Ketch 10 h.p. 12	33.4	10.7	3.9	Sydney, 1909 125,202	Sydney ...	1909	Thomas W. F. Busby		
LASSIE		Wood	Sloop 3	21.6	9.1	3.1	Brisbane, 1895 94,150	Brisbane ..	1886	R. H. Lawson, H. [M'Intosh, and 3 others]	—	(Yacht)
LASS OF GAWLER ..		Wood	Cutter 12	34.3	12.0	4.8	Adelaide, 1870 55,608	Port Adelaide	1870	T. Grose		
LASS O' GOWRIE ..		Iron	S.S. 223 136	136.8	20.2	8.7	Melb., 1913 62,965	Kinghorn, Scot.	1878	Aust. Steamships (Ltd.)	—	Bris./7-18, ext. rprs. 7-18, 2 cy, 14", 26"
(Fmly. "Sudsee")												
LATONA		Steel	Dr'ge 390 162	166.0	33.0	8.5	Sydney, 1911	Sydney ...	1911	Government of N.S.W.	—	6 cy, 8", 13½", 23¾"
LATUS		Wood	Punt 63	59.8	23.7	5.2	Sydney, 1905 117,692	Balmain, NSW	1905	J. P. Casey and Co. ...	—	Flat bottom
LAURA		Iron	S.S. 63 49	84.1	14.2	6.0	Hobart, 1912 71,783	Brisbane ...	1873	James Rowe & Sons (Ltd.)	—	Bris./2-00
LAURA		Wood	Ketch 22	54.7	15.1	4.4	Sydney, 1907 74,848	L. Macquarie, [NSW]	1880	Stanley Spain ...	—	Syd./6-07, Dks. & tpsds. clkd. 10-06
LAURA		Wood	Sch. 13	37.0	12.2	4.7	F'mantle, 1903 118,985	Fremantle ...	1903	J. Knowles		
LAURA		Wood	Bqtn. 326	130.0	28.5	17.8	Melb., 1917 121,188	Nordby Farro, TVQC [Den.]	1889	Laura Shipping Co. Pty. [(Ltd.)]	—	Mel./11-17, Btm. cpr. ptd. 2-17
LAWRENCE		Wood	Sch. 12	35.0	12.0	2.7	F'mantle, 1901 102,260	Perth ...	1901	S. P. Pigott		
LAWYER		Wood	S.S. 4 3	26.5	7.5	3.2	F'mantle, 1896 106,119	Lavender Bay, [NSW]	1893	John Reid		
LEE		Wood engine	L'nch 2 h.p. 3	26.3	7.3	2.8	Sydney, 1898 106,173	Berry's Bay, [NSW]	1898	Joseph Burdekin Holds- [worth]	—	Convtrd. into a hulk 1910
LEEWIN	Oil	Iron	Hulk 428	185.4	24.2	13.0	Melb., 1887 73,806	Glasgow ...	1876	Melbourne S.S. Co. [(Ltd.)]		
(Fmly. "Julia Percy")												
LEGARA		Wood engine	Cutter 16 h.p. 18 11	45.6	13.0	6.0	Hobart, 1914 133,485	Launceston ...	1914	William George Bowtell		
LEHAFA		Wood	Ketch 13	43.5	11.0	5.4	Brisbane, 1898 94,165	Jervis Is., Qsld. [Rebuilt, Thurs. I., 1908]	—	Frederick Edward Morey	—	T'sville/7-07
LEIGHTON		Wood	Sch. 13	38.7	12.7	4.7	F'mantle, 1903 118,986	Guildford ...	1903	L. Withers		
LEILLATEAH		Wood	Ketch 43	77.7	19.3	5.5	Melb., 1912 57,631	Pt. Cygnet, Tas.	1891	Gibson and Murdoch [(Ltd.)]	—	Hobt./6-16, btm. ptd. 3-15
LEIPOA		Wood	P.S. 49 31	90.0	12.5	5.7	Sydney, 1872 64,389	Sydney ...	1872	Jemima F. Seaman		
LEISURE HOUR		Wood	S.S. 7 5	33.6	8.2	3.8	Sydney, 1885 89,357	Balmain, NSW	1884	Thos. I. Boyd and Geo. [K. King]		
LEITNER		Wood engine	Sch. 9 6	34.2	8.5	4.5	Auckland, 1913 133,279	Auckland ...	1913	W. B. White ...	—	(Yacht)
LEMAEL	Oil	Wood	Sch. 98	101.7	26.3	7.7	L'ton, 1893 79,300	Duck R., Tas.	1892	G. Lee ...	—	Hobt./9-18, not mtd., Reregistered 1904, Btm. ptd. 7-12

Name of Vessel.	Construction and Rig.	Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping	Date of Survey and References.	
			Gross. Net.	Length.	Breadth							Depth.
LENA (Fmly. "Celestine Wilson")	Wood	S.S. 16 h.p.	28 19	54.2	12.5	6.3	Sydney, 1898 106,199	Berry's Bay, NSW	1898	J. Fenwick & Co. (Ltd.)	—	Syd./7-12
LENA	Oil engine	Wood Ketch 8 h.p.	15 3	45.7	15.5	3.0	Auckland, 1905 118,980	Auckland	1905	Henry August Kasper ...	—	Nap./7-18
LENA GLADYS ..	Wood	Ketch	24	63.0	18.0	3.7	Auckland, 1910 130,071	Auckland	1910	J. P. and J. F. Kasper		
LENNA	Wood Oil engine	20 h.p.	41 38	64.6	20.0	5.2	Hobart, 1904 105,697	Pt. Cygnet, [Tas.]	1903	S. Purdon		
LEONA	Wood Oil engine	4 h.p.	4	25.6	7.0	2.6	Sydney, 1910 125,236	North Sydney	1910	Constantine Jas. Sparowe		
LETA	Wood	Sch.	12	35.6	12.0	4.9	F'mantle, 1904 119,008	Fremantle	1903	D. L. Dyson		
LEURA	Iron	S.S. 220 h.p.	1186 758	250.8	32.8	16.2	Melb., 1878 74,685	Liverpool STCG	1878	Aust. Steamships (Ltd.)	—	Mel./3-17, L100A1, B.S./9-14, T.S.E./3-17, L.M.C./3-17, Cy, 38", 70", cmtd. 78
LEVERET	Wood	S.S. 30 h.p.	78 53	90.0	21.2	8.9	Adelaide, 1897 106,134	Balmain, NSW	1896	Adelaide S. Tug Co. (Ltd.)	—	Ad./12-09
LEVERET	Iron	S.S. 75 h.p.	146 12	100.4	19.9	11.5	Sydney, 1896 98,391	South Shields NCPB	1892	J. Fenwick & Co. (Ltd.)	—	Syd./11-16, L100A—, B.S./1-15, L.M.C./11-16, T.S.E./1-15, 3 cy, 13½", 22", 36"
LEVERET	Wood	S.S.	5 3	35.5	6.0	3.7	F'mantle, 1903 101,717	Fremantle	1896	Henry A. England		
LEVIATHAN ..	Wood	Barge	189	101.0	23.3	7.8	Melb., 1877	Goulburn	1877	J. H. Brown		
LEVUKA Ref. Mchy., Elec. Light, Wireless	Steel	S.S. 1038 h.p.	6129 3055	400.4	55.0	30.7	Sydney, 1910 125,239	Glasgow HQTD	1910	Aust. U.S. Nav. Co. (Ltd.)	—	Syd./3-13, 8 cy, 23", 33", 47", 67"
LEXY	Wood	Sch.	13	38.0	12.1	2.6	F'mantle, 1902 114,488	Fremantle	1902	H. S. Cross		
LIALEETA	Wood Oil engine	Sch. 27 h.p.	82 48	78.0	22.8	6.6	Melb., 1917 133,482	Pt. Cygnet QTWG	1913	Wm. Knights ...	—	Mel./5-18, Btm. cpr. ptd. 5-18
LIAPARI	Wood Oil engine	Ketch 20 h.p.	15 12	36.7	13.2	6.2	Sydney, 1917 136,424	Huckisson, NSW	1914	The Union Plantation & (Trading Co. (Ltd.))		
LIENTA Elec. Light	Steel	S.S. 94 h.p.	512 207	154.7	30.1	13.0	L'ton, 1914 101,795	Pt. Glasgow	1914	L'ton Marine Board	—	(Hopper Barge), L100A1, L.M.C./3-14, 2 cy, 20", 40"
LIGHTER No. 1 ..	Iron	Light'r	48	63.2	18.0	5.9	Brisbane, 1885 87,324	Brisbane	1885	Benjamin Wickham Mac- donald & David Hamilton		
LIGHTER No. 2 ..	Iron	Light'r	65	71.6	18.9	5.9	Brisbane, 1885 87,330	Brisbane	1885	Benjamin Wickham Mac- donald & David Hamilton		
LIGHTER No. 3 ..	Iron	Light'r	67	72.0	19.0	6.2	Brisbane, 1886 93,031	Brisbane	1886	Benjamin Wickham Mac- donald & David Hamilton		
LIGHTER No. 4 ..	Iron	Light'r	67	72.0	19.0	6.2	Brisbane, 1886 93,032	Brisbane	1886	Benjamin Wickham Mac- donald & David Hamilton		
LIGHTER No. 5 ..	Iron	Light'r	182	100.3	31.1	7.0	Brisbane, 1911 115,630	Brisbane	1910	Benjamin Wickham Mac- donald & David Hamilton		
LIGHTER No. 6 ..	Iron	Light'r	182	100.3	31.1	7.0	Brisbane, 1911 130,141	Brisbane	1911	Benjamin Wickham Mac- donald & David Hamilton		
LILAC (Fmly. "Osprey")	Wood	S.S. 11 h.p.	35 24	66.2	13.7	4.8	Sydney, 1879 75,028	Sydney	1879	Wm. Ryan	—	Syd./5-04
LILIAN	Iron	S.S. 28 h.p.	105 71	98.2	17.1	7.1	Sydney, 1886	Sydney	1886	New South Wales Govt.	—	Cy, 15", 28"

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			Gross.	Length.	Breadth.						
			Net.			Official No.	International Code Signal Letters.				
LILIHENA Wood engine 24 h.p.	Sch.	24 21	47.6	14.5	7.1	Sydney, 1914 136,385	Sydney ...	1914	J. Stephens and E. O. (Mackenzie)	
LILLIAN Wood	Sch.	12	37.8	11.5	4.6	F'mantle, 1903 117,805	Fremantle ...	1903	R. & W. E. Luyer	
LILLIE Wood	S.S. 7 h.p.	11 8	40.7	8.7	4.5	Sydney, 1878 74,989	Sydney ...	1878	George Alderton	
LILLIE MAY Wood	Ketch	43	67.8	18.6	5.8	Adelaide, 1902 57,620	Hobart ...	1889	A. Le Messurier ...	— Ad./12-17, Btm. cpr. ptd. 12-17
LILLY Wood engine 15 h.p.	L'nch	5 4	30.8	7.5	2.1	Sydney, 1909 125,208	Hunter River, [NSW]	1902	Wm. Fraser M'Andrew	
LILY Wood	Sch.	84	82.6	20.8	7.6	Lyttelton, 1887 57,552	Hobart ...	1874	Charles Edward Cook	— Lyt./7-18, mtl. rpd. 1-94, Dk. & tpsds. clkd./5-18
LILY Wood	Ketch	13	47.0	12.5	4.3	In'rcargill, 1914 57,633	Pt. Cygnet, Tas.	1875	Charles Edward North, [and 2 others]	— Akaroa/8-13
LILY Wood	Ketch	16	39.9	13.8	4.5	Nelson, 1892 93,987	Plimmerton, NZ	1890	William Westrup ...	— Rergstd. & remrsd. 1911
LILY Wood	twin s.s. 7 h.p.	34 23	63.0	12.8	6.0	Nelson, 1893 66,539	Auckland ..	1872	John Cameron White ...	— Nap./9-93, mtltd. 10-91
LILY Wood	S.S. 15 h.p.	35 24	68.0	16.0	6.6	N'castle, 1903 113,146	Stockton, NSW	1903	The Tomago Water [Supply Co. (Ltd.)]	— Nestle./1-12, N.T.S./7-09, Mtl. rpd. 7-09, Dks. & tpsds. clkd./1-12
LILY Wood engine 12 h.p.	L'nch	16 14	39.7	14.8	4.4	Sydney, 1906 121,120	Pittwater ...	1905	H. A. Markham	
LINCOLN Wood	P.S. 40 h.p.	104 65	112.6	18.2	6.5	Sydney, 1886 93,491	Balmain, NSW	1886	New South Wales Govt.	— Syd./3-94, 2 cy, 14" and 26½"
LINDA Wood engine	Ketch	41	72.5	17.8	6.2	L'ton, 1895 79,283	Dog I. Bass Strts.	1887	F. G. Cutts ...	— L'ton/2-18, convtd. into sailing vessel 1895, Rergstd. 1895, rmsrd. '97
LINDA Wood	S.S. 5 h.p.	9 6	37.7	8.7	3.7	Sydney, 1874 69,739	Sydney ...	1873	Francis Wrentmore Cook	
LINDSTOL Wood	Bqn.	354	147.7	31.6	12.2	Sydney, 1913 131,556	Risor, Norway NTMF	1902	H. Bleakley & Co. (Ltd.)	— Mel./7-18, mtltd. 3-10, Mtl. rprd. 8-15
LINNET Wood engine 9 h.p.	L'nch	5	31.4	7.7	3.7	Sydney, 1901 112,513	Sydney ...	1900	Thomas P. Purves	
LINNETT Wood engine 25 h.p.	L'nch	10 3	37.3	8.1	6.0	F'mantle, 1906 120,020	Perth ...	1906	The Swan River Shipping [Co. (Ltd.)]	
LINTROSE Iron	P.S. 25 h.p.	148 100	126.5	26.0	5.9	Brisbane, 1908 115,619	Paisley ...	1897	James Rowe and Sons [(Ltd.)]	— Nap./7-18, B. & E.S./7-16
LION Wood	S.S. 20 h.p.	30 15	63.5	13.4	6.5	Melb., 1882 79,533	Melbourne ...	1882	The Minister of Defence	
LITIA Wood engine 24 h.p.	Ketch	29 26	51.7	15.4	7.6	Sydney, 1914 131,579	Sydney ...	1913	J.G. Wheen, W.E. Bromilow, [and J. Garrard]	
LITTLE FRANK Wood	Lugg'r	6	33.0	10.0	3.7	Sydney, 1875 71,830	Sydney ...	1875	Geo. Alex. Smyth	
LITTLE NELL Wood	Lugg'r	8	32.0	11.3	4.2	Sydney, 1875 73,333	Sydney ...	1875	John Bell	
LITTLE STRANGER Wood	Ketch	77	78.1	20.6	7.6	Melb., 1887 82,721	Auckland SLNV	1883	Andrew O'Keefe ...	— Mtltd. 5-89
LIVINGSTONE Wood	Barge	78	97.5	19.3	6.4	Adelaide, 1875 71,768	Echuca, Vict.	1874	Arnold's Line ...	— Sur. (Ad.) 3-17

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LIZETTE Wood	Ketch 39 21	62.0	17.4	5.4	Auckland, 1918 82,689	Thames, NZ ...	1881	E. A. and Jessie Craig	—	Auck./6-94
LIZZIE Wood	Ketch 20	49.1	15.3	6.3	W'ngton, 1897 84,952	Stewart's Island	1883	Louisa Kenny	—	
LIZZIE Wood	Lugg'r 7	34.1	10.6	4.0	Sydney, 1876 73,365	Sydney ...	1876	John Moreman	—	
LIZZIE MUIR Wood	Sch. 83	89.1	18.5	7.6	Sydney, 1874 69,756	Sydney WNGC ...	1874	Andrew Muir	—	
LLEWELLYN Iron	S.S. 160 66	112.0	19.6	9.2	Brisbane, 1885 87,326	Chester ...	1884	Govt. of Queensland ...	—	Bris./7-18, B. & E.S./7-18, Cy, 16', 32'
LLYRIS Wood	Sch. 17	42.0	13.8	5.3	F'mantle, 1914 131,659	Fremantle ...	1914	A. Y. Raine	—	
LOBELIA Wood	S.S. 50 34	75.0	18.7	5.7	Sydney, 1886 93,528	Balmain, NSW	1886	Sydney Ferries (Ltd.) ...	—	Syd./2-06
LOCH KATRINE Iron	Hulk 1197	226.0	35.8	21.5	Sydney, 1910	Whiteinch, [Scot.]	1869	Dalgety and Co. (Ltd.)	—	Converted into hulk 1911
LOCH NESS Iron	Hulk 1203	225.5	35.6	21.6	Adelaide, 1908 6,461	Glasgow ...	1869	Stevedoring & Shipping [Co. (Ltd.)]	—	Ad./4-13
LOCH TAY Iron	Hulk 1191	225.4	35.5	21.6	Adelaide, 1909 60,468	Glasgow ...	1869	Huddart, Parker (Ltd.)	—	Converted into a hulk 9-09
LODORE Wood	Light'r 111	104.8	24.3	6.0	N'castle, 1903 113,143	Stockton, NSW	1902	Peter Callen & Sons (Ltd.)	—	
LOLA Wood	L'nch 16 11	45.6	13.0	6.1	Sydney, 1904 117,657	Sydney ...	1904	Erskine N. Raymond	—	
LONDON Steel	Dr'dgr 307 141	128.0	28.2	12.0	Adelaide, 1909 112,796	Renfrew ...	1889	Pt. Adelaide Dredging [Co. (Ltd.)]	—	Ad./3-16
LONE PINE Wood	S.S. 53 27	62.8	19.2	6.6	Sydney, 1917 136,433	Sydney ...	1916	David Drake (Ltd.)	—	
LOONGANA Steel	S.S. 2448 1072	300.3	43.1 Freeb'd 10' 6"	15.9	Melb., 1904 120,721	Dumbarton WHFS ...	1904	Union S.S. Co. of N.Z.	—	Mel./4-17, B.C./9-15, M.B.S./9-15, T.S.E./9-15, B. & E.S./9-15
LORNA Wood	Hulk 41	62.3	15.5	5.6	Sydney, 1885 89,348	Sydney ...	1885	The Nth. Coast S.N. [Co. (Ltd.)]	—	Converted into hulk 1912
LORNA DOONE Wood	Cutter 16	36.7	15.8	4.2	Brisbane, 1894 94,145	Brisbane ..	1884	Eugene Brown	—	T'sville/1-03, mtd. 5-97
LORNA DOONE Wood	Sch. 12	36.3	12.0	4.6	F'mantle, 1904 119,009	Fremantle ...	1904	J.S. Richards & H. M'Kay	—	
LOTOS Wood	Cutter 4	26.0	10.6	4.0	Brisbane, 1888 94,135	Sydney ...	1884	G. E. Markwell	—	(Yacht)
LOTTAH Wood	S.S. 41 26	67.3	15.0	5.9	Hobart, 1895 57,637	Port Cygnet, [Tas.]	1895	The Huon Channel and [Peninsular S.S. Co. (Ltd.)]	—	Hobt./11-08, reergstd. 1908
LOTTIE Wood	Ketch 12	46.1	11.3	5.0	Adelaide, 1880 79,326	Port Adelaide	1880	James Davis ...	—	Ad./4-14, Btm. ptd. 4-14
LOTUS Wood	Ketch 15	47.2	12.8	5.4	Townsville, 1904 119,559	Thursday Is. ...	1903	Herbert Bowden	—	T'sville/5-17
LOTUS Wood	S.S. 70 48	74.2	18.6	5.8	Sydney, 1886 93,512	Balmain, NSW	1886	Sydney Ferries (Ltd.)	—	Syd./4-03
LOTUS Wood	Sch. 25	51.2	15.2	6.3	Sydney, 1904 117,650	Brisbane Water [NSW]	1904	T. D. M. Powles and [H. R. Wales (J.O.)]	—	Cktn./2-07

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LOTUS	Wood	L'nch 15	40.9	9.5	3.9	Sydney, 1906	Berry's Bay,	1906	John Lewis		
		Oil engine	16 h.p. 14				121,127	[NSW]				
LOTUS II.	Wood	L'nch 28	54.5	11.2	5.1	Sydney, 1910	North Sydney	1910	James Frederick Elliott		
		Oil engine	30 h.p. 25				125,243					
LOUELLE	Wood	Yawl 5	24.0	6.0	4.6	Sydney, 1896	Berry's Bay,	1889	Arthur J. Kelnack		
							106,128	[NSW]				
LOUIE	Wood	S.S. 22	57.2	11.6	5.3	Hobart, 1893	Sydney	1884	John Hay	—	Hobt./11-98
			9 h.p. 15				89,363					
LOUIE	Wood	Cutter 18	45.1	13.6	5.4	W'ngton, 1893	Wellington	1893	Henry A. Bender		
							91,785					
LOUISA	Iron	S.S. 37	87.0	16.8	6.0	Brisbane, 1872	Brisbane	1872	John Burke (Ltd.)	—	Bris./9-17, Btm. rpd. 10-97
			15 h.p. 38				55,959					
LOUISE	Wood	Lugg'r 11	36.6	11.0	5.0	F'mantle, 1891	Fremantle	1890	N. Harper		
							95,678					
LOWANNA	Wood	Yacht 3	21.5	7.2	2.8	Sydney, 1914	Hobart	1905	H. A. Hart		
							136,386					
LOXTON	Comp.	Barge 78	101.1	18.5	5.0	Adelaide, 1913	Goolwa, SA	1912	Arnold's Line of River	A 1, 1 yr.	Sur. (Ad.) 6-18
							122,743	[Steamers (Ltd.)]		River navig'n		
LOYALTY	Wood	S.S. 101	91.0	17.1	10.8	In'cargill, 1908	Sydney	1877	George Roxby Waddel	—	Wel./8-04, Cy, 13', 26"
			35 h.p. 24	n. dks. 9-01			112,518					
LUBRA	Iron	S.S. 467	173.6	27.5	11.4	Sydney, 1876	Hayle	1875	Edwd. Jas. & David Jones	—	Syd./5-16, T.S.E./6-08, Cmt'd. '74, cy, 18', 33", Reregistered '80
			45 h.p. 279				73,592					
LUCINDA	Steel	P.S. 301	172.2	25.1	9.2	Brisbane, 1890	Dumbarton	1884	Govt. of Queensland	—	Bris./4-16, B. & E.S./4-16, Cy, 25' & 44"
		Elec. Light	114 h.p. 148				94,139					
LUCKY BOY	Wood	Sch. 10	35.2	11.7	5.5	F'mantle, 1917	Swan Pt., WA	—	J. Ramsay		
							131,691					
LUCY	Wood	S.S. 60	72.5	15.7	5.7	Sydney, 1892	Blackwall, NSW	1880	Thos. Hussey Kelly	—	Syd./1-13, mtd. 1900
			12 h.p. 41				101,055					
LUCY	Iron	S.S. 72	87.7	17.2	7.0	Brisbane, 1895	Brisbane	1876	William Walsh		
			17 h.p. 49				94,158					
LULU	Wood	Ketch 43	55.0	16.3	7.0	Melb., 1885	Belfast, Vict.	1878	W. D. Williams	—	Ad./1-18, rpd. 1-97, Btm. cpr. ptd. 1-18
							31,905					
LUNAWANNA	Wood	Ketch 25	54.8	17.2	4.9	Hobart, 1911	Hobart	1911	J. E. Sward		
		Oil engine	5 h.p. 23				124,548					
LURLINE	Wood	Ketch 59	79.0	18.5	7.1	Adelaide, 1912	Hobart	1873	A. G. Littlely	—	Ad./4-17, Btm. cpr. ptd. 4-17
		Oil engine	35 h.p. 43				57,541					
LURLINE	Wood	S.S. 18	60.0	10.0	4.6	Sydney, 1884	Grafton, NSW	1884	F. W. Davis, J. G. Davis,		
			12 h.p. 12				89,298	[and W. Burgess]				
LYMAN D. FOSTER	..	Wood	Bqtn. 862	184.0	39.0	15.4	Auckland, 1917	Washington,	1892	Geo. Nicol, and others		
			783				92,839	[USA]				
LYNTON	Wood	S.S. 14	45.7	10.2	5.3	Sydney, 1887	Berry's Bay, NSW	1886	John A. S. Murray	—	Syd./3-09
			8 h.p. 10				93,556					
LYTTELTON	Iron	P.S. 207	125.8	22.1	11.0	Auckland, 1909	Birkenhead, Eng	1878	The Kauri Timber Co.	—	Auck./6-12, Cmt'd. '78, 4 cy, 18', 36"
			108 h.p. 74				54,008					
LYTTELTON	..	Iron	twin s.s. 292	115.5	25.1	13.5	Lyttelton, 1907	Glasgow	1907	Lyttelton Harbour Board	—	Lyt./1-16, L. 100 A1, L.M.C./11-14, 4 cy, 20', 40"
			133 h.p. 1	Freeb'd 2' 10"			76,079					
LYTTON	Wood	Ketch 16	46.9	12.5	5.7	Sydney, 1913	Thursday Is.	1903	Wyben Pearling Co.	—	
							119,553					

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M'LISS ..	Wood	Ketch	13	44.1	12.2	5.1	Sydney, 1899 106,244	Sydney ...	1899	T. J. Farquhar	—	
M. S. W. ..	Wood	Sch.	14	41.5	12.0	3.7	F'mantle, 1914 131,656	Broome, WA ...	1898	D. H. Hatfield	—	
MABEL ..	Wood	Sch.	49	79.6	18.6	4.2	Auckland, 1882 82,704	Auckland ..	1882	M. Hogan ...	—	Auck./11-94
MACEDON ..	Wood	Barge	123	100.0	24.5	7.0	Melb., 1891 95,989	W'mstown, Vict.	1891	Melbourne Harbor Trust	—	Sunk & recvd. Mel. 2-98
MACEDON ..	Steel	S.S. 421 h.p.	4368 2613	365.0	51.4	26.5	Melb., 1916 139,122	Pt. Glasgow ... JMLT	1915	Australian Steamships [(Ltd.)]	—	Mel./1-17, 1100AI, 3 cy, 25 1/2", 42", and 70"
MACGREGOR ..	Iron	Hulk	255	129.8	21.7	9.2	F'mantle, 1898 82,695	Mechanic's Bay [NZ]	1881	B. Byrnes (Ltd.) ...	—	Converted into a hulk
MACINTYRE ..	Iron Oil engine	Sch. 75 h.p.	127 74	109.5	21.2	7.5	Adelaide, 1887 89,426	Echuca, Vict.	1877	R. Fricker, J. Campbell, [and others]	—	Ad./2-18, Btm. cpr. ptd. 2-18
MACQUARIE ..	Steel	S.S.	255 104	123.2	23.1 Freeb'd 2' 0"	9.4	Hobart, 1909 124,539	Renfrew ...	1908	Marine Board of Strahan	—	Hobt./3-17, Hopper dredger, 2 cy, 15" and 30"
MACQUARIE .. Ref. Mchy., Elec. Light	Steel	twin s.s. 90 h.p.	493 263	160.2	29.1 Freeb'd 1' 5"	9.0	Sydney, 1909 125,209	Hull, Eng. ...	1909	N. Cain's Coastal Co- [operative S.S. Co. (Ltd.)]	—	Syd./3-18, 6 cy, 11", 18", 30"
MADURA ..	Wood	Bque.	344	123.2	26.8	15.6	N'castle, 1883 70,802	Nantes, France WNTF	1866	J. C. Ellis ...	—	Syd./6-06, Mtd. 8-87, rpd. 2-91
MAGDALENE ..	Wood	S.S. 30 h.p.	119 72	104.4	27.3	7.1	N'castle, 1903 113,142	Stockton, NSW	1902	Jas. and Alex. Croll, [Aloysius Farrelby]	—	Ncstle./8-17, 2 cy, 10", 20", T.S.E./6-14, mtl. rpd. 4-11
MAGGIE ..	Comp.	P.S. 10 h.p.	149 104	72.5	20.4	4.7	Adelaide, 1910 83,642	Echuca, Vict.	1881	M. M'Innes ...	—	Sur. (Ad.) 9-16 (towage)
MAGGIE ..	Wood	Lugg'r	9	37.9	10.8	4.3	Sydney, 1887 93,550	Berry's Bay, NSW	1887	H. D. Norman & J. W. B. [Robison]	—	
MAGGIE ..	Wood	Sch.	11	35.0	10.5	4.6	F'mantle, 1893 101,618	Fremantle ...	1892	F. Williams	—	
MAGGIE ..	Wood	Lugg'r	9	39.0	11.0	4.5	Darwin, 1898 108,880	Hong Kong ...	1898	H. C. Edwards	—	
MAGGIE ..	Wood	Ketch	20	62.5	17.5	3.2	Auckland, 1902 102,346	Auckland ...	1902	Hugh Kasper	—	
MAGGIE ..	Wood	Hulk	41	77.7	18.0	6.1	Brisbane, 1902 94,197	Brisbane ...	1885	J. E. and John Burke	—	Converted into hulk 1915
MAGGIE JOHNSON ..	Wood	S.S. 10 h.p.	42 29	70.3	15.0	5.2	Sydney, 1888 93,578	Blackwall, NSW	1888	Wm. Walker Johnson	—	
MAGGY ..	Wood	S.S. 12 h.p.	25 17	49.0	12.5	5.2	Sydney, 1907 121,170	Sydney ...	1905	Samuel Green ...	—	Syd./5-07
MAGIC ..	Wood	Lugg'r	7	32.8	10.0	4.0	Sydney, 1876 73,351	Sydney ...	1876	John de V. Lamb & John [Broomfield (J.O.)]	—	
MAGIC ..	Wood	Cutter	28	48.2	11.8	9.0	Adelaide, 1894 101,119	Sydney ...	1873	W. Russell	—	
MAGIC ..	Wood Oil engine	Sch. 60 h.p.	94 58	92.1	25.4	5.7	Auckland, 1910 102,340	Auckland ... WPHN	1901	G. D. Hansford and [Leonard Mills]	—	Wel./7-18
MAGIC ..	Wood	Cutter	5	30.4	7.6	3.3	Sydney, 1905 117,687	Stampton, Eng	1900	John Murray	—	
MAGNET ..	Wood	S.S. 8 h.p.	31 21	65.6	12.1	5.9	Sydney, 1906 121,143	Woodburn, NSW	1883	Davis Bros. and Burgess [(Ltd.)]	—	

Name of Vessel.		Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
				Gross- Net.	Length.	Breadth	Depth.	Official No.	International Code Signal Letters.				
MAGNET ..	Oil	Wood engine	L'nch 30 h.p.	15	40.0	12.0	4.0	Townsville, 1908	Cleveland B., Rebuilt '16 [Qsld.	1907	Leone & Co. ...	—	T'sville/4-17, Mtd. 9-16
MAGNOLIA ..	Wood	Cutter		23	56.0	12.7	8.0	Melb., 1889 95,957	Sydney SLHW	1869	William Stokes		
MAHENO ..	Oil	Wood engine	Sch. 30 h.p.	35 24	70.4	14.4	6.2	Dunedin, 1905 117,590	Dunedin	1905	Dunedin Ferry Co. (Ltd.)		
MAHINA ..	Wood	Cutter		7	29.0	6.7	4.5	W'lngton, 1896 91,791	Auckland	1891	Walter Fell ...	—	(Yacht)
MAHINAPUA ..	Steel	Hulk		458	160.0	26.8	12.6	Sydney, 1911 75,230	Dumbarton WLSL	1882	Union S.S. Co. of N.Z. [(Ltd.)	—	Mel./11-08
MAHOE ..	Oil	Wood engine	L'nch 56 h.p.	28 14	52.3	13.0	5.2	Auckland, 1915 136,853	Auckland	1914	A. W. Ogle		
MAHRA ..	Oil	Wood engine	Yawl 8 h.p.	9 8	30.6	10.5	4.0	Brisbane, 1912 130,150	Brisbane	1912	W. A. Douglas		
MAHUA ..	Steel	S.S.	28 h.p.	589 353	104.0	57.0	11.4	Auckland, 1912 133,266	Auckland	1912	The Auckland Harbour [Board	—	Auck./4-15
MAHURANGI ..	Wood	S.S.	80 h.p.	203 95	110.1	23.3	9.9	Auckland, 1908 127,879	Auckland	1908	Wilson's Portland Cement [Co. (Ltd.)	—	Auck./6-12, 2 cy, 15", 31"
MAHUTU ..	Wood	S.S.	50 h.p.	34 6	64.9	12.0	6.5	Auckland, 1915 136,854	Auckland	1899	Mary Ann Lovell and [Jesse Alex. Burrows	—	Trawler
MAIANBAR ..	Steel	twin s.s.	99 h.p.	487 237	155.6	28.1	9.2	Sydney, 1911 131,476	Ardrossan, [Scot.	1910	The North Coast S.N. [Co. (Ltd.)	—	Syd./12-17, cy, 14", 30"
MAIDA ..	Wood	Hulk		520	147.4	25.2	19.2	Brisbane, 1886 21,392	Moulmein NGDC	1857	Chillagoe Railway and [Mines Co.	—	Bris./11-01, Mtl. rpd. 11-01
MAID OF AUSTRALIA	Wood	Ketch		22	42.4	14.4	5.5	Sydney, 1855 32,500	Hawkesbury R, QWJN' [NSW	1855	Frederick Chase		
MAIKOR ..	Wood	Ketch		14	39.8	12.8	3.3	F'mantle, 1917 131,664	Thursday Is...	1902	James Clark, & 4 others		
MAISIE ..	Wood	Sch.		12	37.8	11.5	4.7	F'mantle, 1903 117,809	Fremantle	1903	Robinson & Norman		
MAITAI ..	Wood	Sch.		13	36.9	11.8	4.8	F'mantle, 1904 119,016	Perth	1904	J. T. D. Sutherland and [R. L. F. Knight		
MAITLAND ..	Iron	S.S.	45 h.p.	150 40	100.0	18.2	9.5	Melb., 1887 89,420	Sunderland NFMG	1885	The Melbourne Steam- ship Co. (Ltd.)	—	Mel./2-09, T.S.E./2-08, ext. rprs. 6-99 2 cy, 17", 32"
MAJESTIC ..	Oil	Wood engine	L'nch 52 h.p.	6 5	24.5	9.4	3.9	Sydney, 1906 121,135	New Sth. Wales	—	R. G. Lawson		
MAKAMBO ..	Steel	S.S.	102 h.p.	1159 648	210.3	31.4	14.8	Sydney, 1907 121,180	Port Glasgow HKNC	1907	Burns, Philp & Co. (Ltd.)	—	Syd./7-16, L100A1, L.M.C./10-15, T.S.E./10-15, 3 cy, 17", 27", and 45"
MAKO ..	Steel	S.S.	65 h.p.	505 247	153.5	25.1	12.8	Napier, 1915 121,595	Paisley, Scot. SCNQ	1914	Richardson & Co. (Ltd.)	—	Auck./7-18, L100A1, L.M.C./7-16, T.S.E./7-16, 3 cy, 13", 22", 36"
MAKOA ..	Wood	Sch.	110 h.p.	250 192	110.0	27.5	12.6	Sydney, 1918 136,438	Sydney	1918	Burns, Philp & Co. (Ltd.)		
MALACHITE ..	Iron & Steel	S.S.	80 h.p.	605 238	180.0	29.1	10.7	Sydney, 1901 104,580	Dumb'rtnshire, NMVS [Eng.	1894	Australian Steamships [(Ltd.)	—	Mel./6-18, L100A1, T.S.E./6-18, L.M.C./4-15, B. & E.S./6-18, 3 cy, 15", 25", 40"
MALAHUKU ..	Wood	Ketch	10 h.p.	11 8	31.0	11.2	5.3	Sydney, 1914 131,593	Sydney	1914	Arthur B. Wilson		
MALAITA ..	Steel	Hulk		929	200.0	30.2	12.3	Sydney, 1905	Grangemouth	1893	Moreland Smelting Co.	—	Syd./4-14, Convrt'd. into hulk 1914

Name of Vessel.	Construction and Rig.	Registered Tonnage.		Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners	Class in Australian Register of Shipping.	Date of Survey and References.
		Gross.	Net.	Length.	Breadth.	Depth.						
MALCOLM ..	Wood	Ketch	14	49.3	13.5	5.5	Adelaide, 1875 71,769	Port Adelaide	1875	W. L. M'Arthur ...	—	{ Ad./12-16, n. dks. 1-97, Rfid. and clkd. 10-00, Btm. cpr. ptd. 10-15 Ad./1-18, btm.cpr.ptd. 1-18, Sunk and recvrd. 2-97
MALDON LEWIS ..	Wood	Sch.	45	69.2	17.8	6.6	Adelaide, 1874 61,032	River Cam, Tas.	1867	E. A. and J. Sheridan...	—	
MALENA ..	Wood	Lugg'r	10	31.5	10.3	4.5	F'mantle, 1892 101,506	Fremantle ...	1890	A. Male	—	
MALLARA ..	Comp.	Barge	101	111.2	21.2	5.4	Adelaide, 1914 122,747	Echuca ...	1910	Gem Navigation Co. [Ltd.]	A 1, 1 yr. River navig'n	Sur. (Ad.) 7-18
MALLINA .. Elec. Light	Steel	S.S. 643 h.p.	3213 1611	350.5	44.3 Freeb'd 4' 9"	26.2	Brisbane, 1909 115,622	Belfast HNTF	1909	Aust. U.S. Nav. Co. (Ltd.)	—	{ Bris./3-18, B. & E.S./3-18, T.S.E./6-12, 4 cy, 24½", 35", 50", 75"
MALOLELEI ..	Wood	Ketch	29	50.0	14.4	5.1	Suva, 1917 92,840	Suva ...	1917	Burns, Philp & Co. (Ltd.)	—	
MALUA ..	Wood	L'nch 6 h.p.	3	30.4	6.6	2.6	Sydney, 1905 117,698	Sydney ...	1899	Edward Noyes	—	
MAMOOSE ..	Wood	Lugg'r	7	32.0	9.9	4.0	Sydney, 1875 73,302	Sydney ...	1875	C.M'Alister & W.O'Hagan	—	
MANA ..	Iron	S.S. 25 h.p.	134 77	99.2	17.5	7.8	W'ngton, 1886 91,781	Wellington QHWM	1886	The New Zealand Refri- gerating Co. (Ltd.)	—	Wel./5-16, 2 cy, 13½" & 25", Remsrd. 1899
MANA ..	Steel	P.S. 90 h.p.	196 51	120.0	22.1	10.7	Lyttelton, 1891 76,073	Paisley ...	1890	The Westport Harb. [Board]	—	Wel./1-18, 4 cy, 18" and 36"
MANAIA .. (Fmly. "Rotoiti")	Steel	S.S. 104 h.p.	1159 630	220.0	33.1 Freeb'd 2' 0"	13.2	Auckland, 1912 101,481	Dumbarton PRSQ	1898	The Northern S.S. Co. [of N.Z. (Ltd.)]	—	Auck./5-17, 2 T.S.E./3-12, 6 cy, 13½", 20½", & 31½"
MANAROA ..	Wood	S.S. 24 h.p.	122 78	93.0	18.2	7.6	W'ngton, 1897 108,071	Auckland ..	1897	Wellington, Havelock, & Motueka Steamship Co. (Ltd.)	—	Wel./6-14, not mtld., 2 cy, 12" and 24"
MANAWATU ..	Comp.	S.S. 38 h.p.	183 112	128.8	18.7	9.5	Melb., 1899 66,562	Auckland RWJN	1873	C. P. Preston ...	—	{ Mel./12-17, not mtld., T.S.E./8-17, B. & E.S./12-17, Btm. ptd. 2-12, Cy, 15½", 30"
MANGANA ..	Wood	Light'r	22	43.0	12.5	5.4	Adelaide, 1903 31,913	Portland, Vict.	1880	Waring and Rowdon	—	
MANGANA ..	Iron	Hulk	772	208.3	27.1	19.3	Sydney, 1897 57,573	Glasgow ...	1876	Huddart, Parker (Ltd.)	—	
MANILA ..	Wood	Ketch	19	50.7	13.0	5.6	Sydney, 1911 108,864	Hong Kong .. [Rebuilt, Thurs. I., 1904]	1897	H. C. Corry	—	{ Syd./2-11, mtld. 2-11, T.S.E./2-11, 3 cy, 14", 23", and 36"
MANLY ..	Wood	S.S. 100 h.p.	229 139	147.0	26.0	10.9	Sydney, 1896 106,127	Balmain, NSW	1896	Port Jackson and Manly [S.S. Co. (Ltd.)]	—	
MANNING ..	Iron	P.S. 30 h.p.	89 56	109.5	18.9	5.9	Sydney, 1878 74,962	Sydney ...	1878	The Nth. Coast S.N. Co. [Ltd.]	—	Syd./10-08, cy, 18", 36", Ext. rprs. 5-05
MANUEWAI ..	Steel	St.w.st 30 h.p.	117 94	105.6	18.6	4.3	W'ngton, 1904 108,083	London ...	1894	Alex. Hatrick	—	
MANUKAU ..	Wood	L'nch 30 h.p.	11 4	37.8	9.1	4.9	Auckland, 1914 133,296	Auckland ...	1914	The Auckland Harbour [Board]	—	Syd./5-18
MANUREWA .. (Fmly. "Vale Royal")	Iron	Bque.	327	143.1	26.1 Freeb'd 2' 3"	13.0	Sydney, 1909 89,648	Glasgow JRSQ	1884	Richard G. Holmes, R. S. Lamb & Co. (Ltd.), and [Fraser & Co. (Ltd.)]	—	{ Auck./4-05, Ext. rprs. 4-05, Cmtd. 168, cy (2), 27"
MAORI ..	Iron	S.S. 60 h.p.	174 118	144.0	19.1 n. en. & brs. 10-90	9.2	Auckland, 1902 62,401	Glasgow WLJC	1868	Samoa Shipping & Trad- ing Co. (Ltd.)	—	
MAORI .. (Fmly. "Charity")	Wood	Barge	110	94.0	21.0	5.6	Echuca, 1883	Echuca ..	1883	Arnold's Line of River [Steamers (Ltd.)]	A 1, 1 yr. River navig'n	Sur. (Ad.) 5-18
MAPOURIKA ..	Steel	S.S. 400 h.p.	1203 718	220.0	33.1 Freeb'd 2' 0"	14.1	Dunedin, 1898 101,482	Dumbarton PRST	1898	Union S.S. Co. of N.Z. [Ltd.]	—	{ Wel./3-18, B.C./7-16, M.B.S./7-16, T.S.E./7-16, B.S./6-15, cy, 120", 32", & 50"

Name of Vessel.	Construction and Rig.	Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Length.	Breadth.	Depth.						
MAPU	Wood engine	8	29.6	7.8	2.8	W'ngton, 1896	Auckland ...	1886	George Fyffe M'Lean ...	—	Converted into a launch
MARAKOPA ..	Oil Wood engine	19 6	45.5	10.8	5.5	Auckland, 1916	Auckland ...	1914	W. E. & A. G. Forbes, Noble Albert Jameson & J. F. Startup		
MARAMA	Wood Lugg'r	8	33.6	10.2	4.0	Sydney, 1878	Sydney ..	1878	Rebecca Cussen		
MARAMA	Wood S.S.	52 35	73.6	16.0	6.6	Sydney, 1893	Balmain, NSW	1892	Edward William Knox		
MARAMA	Wood L'nch	7 6	37.5	7.0	3.5	Brisbane, 1906	Brisbane ...	1906	Lewis M. Bond		
MARANA	Wood S.S.	108 49	97.9	21.0	7.8	Hobart, 1908	Hobart ...	1908	M. Whitehouse ...	—	Syd./7-09, 2 cy, 13', 26 1/2"
MARAROA ..	Steel S.S.	2598 1381	320.1	42.1	16.5	Dunedin, 1886	Dumbarton ..	1885	Union S.S. Co. of N.Z. (Ltd.)	—	Wel./8-17, L100A1, B.S./9-16, L.M.C./7-15, T.S.E./3-17, 3 cy, 31', 51", 84"
MARATEA ..	Wood Cutter	11	32.6	8.4	20.3 Girth	Auckland, 1903	Auckland ...	1886	E. Davis		
MARGARET ..	Oil Wood engine	13 11	45.5	13.3	3.8	Hobart, 1878	Tasmania ...	1878	H. Mollineux		
MARGARET ..	Wood Sch.	27	61.0	17.2	3.7	Auckland, 1884	Auckland ...	1884	Alexander Turner ...	—	Auck./7-90, Rmsrd. 1901
MARGARET ..	Wood Hulk	1143	201.0	39.2	23.3	Sydney, 1896	Norway ...	1875	M'Ilwraith, M'Eacharn's (Line Propy. (Ltd.))		
MARGARET ..	Steel S.S.	135	90.0	21.2	11.7	Adelaide, 1913	Sydney ...	1913	South Aust. Government	—	L100A1, 2 cy, 19", 39"
MARGUERITE ETHEL	Wood Sch.	12	38.0	12.1	4.6	F'mantle, 1911	Fremantle ...	1911	Robison & Norman (Ltd.)		
MARIA	Wood Sch.	12	37.5	12.0	2.7	F'mantle, 1902	Fremantle ...	1902	B. V. Herman		
MARIANA	Wood Sch.	12	37.8	12.3	3.0	F'mantle, 1903	Fremantle ...	1903	F. Biddles & J. W. Tilley (J.O.)		
MARIBEL	Oil Wood engine	10 6	37.4	8.1	3.9	Auckland, 1914	Thames, NZ ...	1911	Charles M'Carthy		
MARICITA ..	Wood Yawl	6	22.6	9.3	3.5	Sydney, 1905	Sydney ...	1903	Robert Dudley Adams		
MARIE	Wood Brig.	214	104.0	23.4	13.0	Sydney, 1872	Germany ...	1864	Wm. R. Gainford ...	—	Syd./3-98, Mtd. 12-95
MARIE CORELLI	Wood twin s.s.	106 64	98.5	23.9	5.8	Hobart, 1901	Hobart ...	1901	G. M. Bowser ...	—	2 cy, 10", 12"
MARIE LAURE ..	Wood Hulk	278	103.3	26.0	18.2	Melb., 1893	Seychelle Is. ..	1840	Jas. Paterson and Co. (Propy. (Ltd.))	—	Mel./8-09
MARINA	Wood Ketch	27	54.0	14.3	7.5	Samarai, 1916	Thursday Is. ...	1915	Pacific & Papua Produce (Co. (Ltd.))		
MARINER	Oil Wood engine	61 46	83.4	17.0	6.3	Hobart, 1906	Paynesville, Vic. [Rebuilt 1903]	1867	Chesterman & Co. (Ltd.)	—	Reregistered, 1904, Hobt./10-16, Tpsds. clkd. 1-12
MARINYA	Oil Wood engine	17 12	42.6	11.8	5.2	Sydney, 1912	Balmain, NSW	1912	Townsville Harbour Bd.	—	T'sville/9-14
MARION	Wood Ketch	26	54.2	16.1	6.0	Sydney, 1897	Brisbane Water [NSW]	—	Julia Brooks		

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			Gross Net.	Length.	Breadth	Depth.						
MARION ..	Wood	Sch.	11	35.9	12.0	5.2	F'mantle, 1900 102,237	Fremantle ...	1898	N. Harper		
MARION ..	Comp.	P.S. 20 h.p.	157 99	107.9	22.6	5.2	Sydney, 1900 112,509	Milang, SA ...	1897	Gem Navigation Co. [(Ltd.)]	A 1, 1 yr. River navig'n	Sur. (Ad.) 6-18, 2 cy, 11"
MARION ..	Wood	Sch.	9	43.5	12.1	4.9	F'mantle, 1918 106,234	Brisbane Water, [NSW]	1899	J. C. Clark		
MARIS STELLA (Fmly. "Loftus")	Wood	Sch.	90	85.6	19.3	8.3	Sydney, 1879 75,023	Bateman's Bay, [NSW]	1879	Charles Syd. Norris and [Thomas Griffiths]		T'sville/9-07, Mtl. rpd. 10-00, Tpsds. & dk. clkd. 8-99
MARITANA ..	Oil engine	Yacht 14 h.p.	10 6	43.0	9.4	4.6	Nelson, 1903 91,783	Auckland ...	1887	Russell John and F. [Perry Ricketts]		
MARITANA ..	Wood	Sch.	12	37.6	11.9	3.3	F'mantle, 1902 114,475	Fremantle ...	1902	W. T. Bangor		
MARIUS RICOUX ..	Iron	Hulk	803	195.9	32.6	18.5	Sydney, 1911 76,139	Dumbarton ...	1877	M'Ilwraith, M'Eacharn's [Line Propy. (Ltd.)]		
MARJORIE ..	Steel	S.S. 115 h.p.	929 566	223.8	30.6 Freeb'd	12.8 1' 6 1/2"	Sydney, 1902 109,960	Sunderland, Eng QHCJ	1898	The Bellambi Coal Co. [(Ltd.)]		Bris./7-18, L100A1, L.M.C./11-14, T.S.E./2-15, 3 cy, 17 1/2", 29", 47"
MARJORIE CRAIG (Fmly. "Hirotha")	Steel	Hulk	481	172.0	30.1 Freeb'd	13.4 2' 6 1/2"	Melb., 1914 102,333	Ardrossan ...	1891	Huddart, Parker (Ltd.)		Mel./7-13, converted into a hulk 1914
MARMONT ..	Wood	Sch.	12	36.3	12.0	4.6	F'mantle, 1904 119,007	Fremantle ...	1903	H. V. Mummery		
MARORO ..	Wood	Sch.	200	126.2	29.4	7.6	Sydney, 1908 118,964	Whangaroa ... WHJL	1904	Union Box and Packing [Case Co. (Ltd.)]		Syd./2-13
MARRAWAH ..	Steel	S.S. 87 h.p.	600 340	165.0	28.1 Freeb'd	11.5 6"	Melb., 1910 129,125	Hardinsveld, HRMT [Holland]	1910	W. Holyman and Sons [(Ltd.)]		Mel./9-17, L100A1, L.M.C./10-15, B.&E. 9 17, T.S.E./9-17
MARRIETTA ..	Comp.	Sch.	10	36.5	12.0	4.4	F'mantle, 1917 131,692	Broome, WA ...	1898	J. Ramsamy		
MARS ..	Wood	Sch.	12	38.7	11.7	4.9	F'mantle, 1903 118,534	Guildford ...	1903	P. Pentony		
MARSINA ..	Steel	S.S. 268 h.p.	1932 1104	275.1	36.0 Freeb'd	19.3 2' 11 1/2"	Sydney, 1913 120,854	Grangemouth HDTQ	1905	Burns, Philp & Co. (Ltd.)		Syd./12-16, L100A1, T.S.E./8-16, B.S./4-16, 3 cy, 21", 36", 59"
MARSTON ..	Wood	Ketch	15	47.0	12.8	5.4	Sydney, 1915 136,408	Thursday Is. ...	1914	E. J. Hennesey		
MARTHA ELLEN ..	Wood	Sch.	124	77.0	18.7	11.7	N'castle, 1857 32,320	Sunderland .. QVNM	1840	James Allen		
MARVEL ..	Wood Oil engine	L'nch 8 h.p.	9	30.0	11.8	4.1	Brisbane, 1913 130,153	Brisbane ...	1907	C. R. & W. D. North		
MARY ..	Wood	Ketch	33	63.0	15.4	5.1	Adelaide, 1876 74,774	Port Adelaide	1876	M. E. Norris & A. H. T. [Krause]		Ad./12-17, reergstd. 1885, Btm. cpr. ptd. 12-17
MARY ..	Wood	Sch.	14	40.0	12.5	3.6	F'mantle, 1901 102,252	Fremantle ...	1901	F. Williams		
MARY ..	Iron	Barge	25	52.8	13.7	5.2	Adelaide, 1878 74,796	Port Victor, SA	1878	George S. Read		
MARY ..	Wood	Ketch	23	51.4	13.3	4.6	Melb., 1864 41,449	Melbourne ...	1854	W. R. D. Innes		Mel./11-90, not mtd.
MARY ..	Wood Oil engine	Ketch 7 h.p.	15 12	47.0	13.4	4.0	Hobart, 1880 57,602	Tasmania ...	1876	A. E. Spaulding		Hobt./12-93
MARY ..	Wood	S.S.	69 47	85.0	20.0	6.0	Marybro', 1881 46,967	Maryborough	1881	H. A. Skyring ...		Marybro'/11-95, Remsd. 1889

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross Net.	Length.	Breadth.	Depth.						
MARY ANN ..	Wood	Barge	25	50.0	15.9	5.0	Hobart, 1864	Tasmania ...	1864	A. R. Palfreyman ...	—	Hobt./6-95
MARY ANN ..	Wood	St.w.st 12 h.p.	32. 18	85.2	16.4	4.0	N'castle, 1883	Port Stephens, [NSW]	1883	James Cole Ellis	—	
MARY ANN ..	Wood	P.S. 4 h.p.	13 9	37.4	11.6	3.6	Sydney, 1888	Wilcannia, NSW	1886	Jno. and Francis H. [Caffery (J.O.)]	—	
MARY ANN ..	Wood	Sch.	13	45.8	11.3	4.9	Adelaide, 1880	Milang, SA ...	1880	G. Bampton	—	
MARY ANN ..	Wood	Barge	86	101.3	21.8	5.8	Adelaide, 1877	Echuca, Vict.	1877	Gem Navigation Co. ...	—	Sur. (Ad.) 8-16
MARY CUSSEN	Wood	Lugg'r	11	38.2	10.9	4.8	Sydney, 1884	Sydney ...	1884	Rebecca Cussen	—	
MARY DAVIS	Wood	Ketch	28	57.1	15.5	5.1	Sydney, 1870	Brisbane Water [NSW]	1870	James A. Christensen ...	—	T'sville/11-02
MARY ELLEN	Wood	Sch.	29	54.8	14.8	6.1	R'hampton, 1884	Auckland VSMC	1868	George Skyring	—	
MARY FRANCES (F'gn n. "Ismaiden")	Wood	Hulk	209	108.4	25.1	11.4	Melb., 1872	Maine, US ...	1846	Henry Moss ...	—	Mel./4-14
MARY JANE ..	Wood	Ketch	56	89.7	18.5	4.2	Sydney, 1883	Bullock Is, NSW	1874	Patrick Keane	—	
MARY LOUIS	Wood	Cutter	10	40.0	9.2	4.3	Adelaide, 1878	Unknown ...	—	R. A. French ...	—	Ad./8-90
MARY VIRGINIA (Fmly. "Albatross")	Wood	Ketch	77	88.2	22.1	7.5	Adelaide, 1902	Balmain, NSW	1901	J. M. Fisher ...	—	Mel./1-18, Btm. cpr ptd. 12-14
MASCOTTE ..	Wood	S.S. 11 h.p.	27 18	58.2	12.8	5.6	Sydney, 1883	Sydney ...	1883	Joseph Stafford	—	
MASCOTTE ..	Wood	Ketch	13	39.8	12.2	4.4	F'mantle, 1917	Whangaroa ...	1892	James Clark, & 4 others	—	
MASCOTTE M.	Wood	Ketch	9	35.5	11.7	4.0	Townsville, 1898	Thursday Is. ...	1897	James Mills	—	
MATARAM .. Ref. Mchy., Elec. Light, W	Steel	S.S. 397 h.p.	3273 1995	331.2	43.2	22.4	Sydney, 1909	Pt. Glasgow ... TVQR	1909	Burns, Philp & Co. (Ltd.)	—	{ Syd./2-17, L100A1, T.S.E./7-16, L.M.C./10-13, B.S./2-17, 3 cy, 24", 40", 65"
MATAREKA ..	Wood	L'nch Oil engine	12 7	36.9	9.0	4.3	Auckland, 1907	Auckland ...	1907	W. S. Whitley	—	
MATILDA ..	Wood	Ketch	13	42.0	11.5	4.6	Hobart, 1867	Hobart ...	1867	P. Nielsen	—	
MATILDA ..	Wood	S.S. 8 h.p.	11 7	45.2	8.6	4.0	Sydney, 1875	Sydney ...	1874	John Barrie and Wm. R. [Cowdery]	—	
MATILDA ..	Wood	S.S. 15 h.p.	21 14	53.3	12.1	5.1	Sydney, 1887	Sydney ...	1875	Arthur and George Read	—	
MATTHEW FLIN- Elec. Light [DERS	Steel	S.S. 167 h.p.	450 172	160.3	28.1	14.2	Brisbane, 1915	Sth. Shields ...	1914	Queensland Government	—	{ Bris./2-16, B. & E.S./2-16, L100A1, L.M.C./7-14, 3 cy, 15", 24", 40"
MATTHEW FLIN- [DERS	Steel	Dr'dge	1250	233.6	37.0	16.5	Melb., 1916	Balmain, NSW	1916	Victorian Government	—	
MAUDE ..	Comp.	P.S. 10 h.p.	41 25	81.3	13.8	3.6	Sydney, 1885	Echuca, Vict.	1885	W. G. Tress ...	—	Sur. (Ad.) 7-04
MAUI .. Elec. Light	Steel	twin s.s. 650 h.p.	558 251	168.0	31.1	11.4	Auckland, 1913	Renfrew ...	1909	Gisborne Harbour Board	—	{ (Dredger), Auck./6-17, LAI, L.M.C./4-16, 6 cy, 11", 17", 28"

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping	Date of Survey and References.
			Gross. Net.	Length.	Breadth.	Depth.	Official No.	International Code Signal Letters.				
MAURA ..	Wood	Ketch	13	44.0	14.3	4.6	Sydney, 1912 131,500	Sydney ...	1912	H. Young and A. Hutton		
MAVIE ..	Wood	Sch.	14	38.5	11.9	5.2	F'mantle, 1910 125,036	Fremantle ...	1903	Jiro Muramats		
MAVIS ..	Wood	Sch.	13	36.8	12.2	5.3	F'mantle, 1912 131,629	Broome, WA ...	1912	Nellie Talboys		
MAWEENA ..	Wood	S.S. 20 h.p.	86 36	86.0	20.3	7.0	Hobart, 1913 133,484	Hobart ...	1913	Martha Whitehouse ..	—	Syd./9-17
MAWHERA .. Elec. Light	Steel	twin s.s. 118 h.p.	648 292	175.2	32.1 Freeb'd 2' 11 1/2"	11.9	W'ngton, 1909 121,381	Renfrew QCVM	1908	The Greymouth Harbour [Board]	—	Wel./1-17 (Dredger), B.S./2-15, T.S.E./2-16, L41, L.M.C./2-13, 2 cy, 13", 20 1/2", 34 1/2"
MAWHITI ..	Wood	Cutter	9	29.7	8.8	6.0	Sydney, 1913 131,572	Wellington ...	1898	Wm. C. Boesser		
MAXWELL ..	Wood	P.S. 6 h.p.	118 75	81.0	24.2	4.3	Sydney, 1890 93,629	Nambucca R., [NSW]	1882	John Eichmann		
MAY ..	Wood	Sch.	44	72.7	20.8	4.1	Auckland, 1892 94,257	Omaha, NZ ...	1892	P. Bryant ...	—	Auck./11-03, Dks. clkd. 11-03
MAY FLOWER ..	Wood	Ketch	33	60.0	17.4	5.2	Adelaide, 1873 57,518	Tasmania ...	1871	J. T. W. Fechner ...	—	Ad./3-12, btm. clkd. & cpr. ptd. 12-11
MAY FLOWER ..	Wood	Ketch	53	71.6	19.0	6.0	Sydney, 1887 93,557	Brisbane Water [NSW]	1887	Jonus Mynderse Coe [Forsayth]	—	T'sville/1-12, Mtd. 5-94
MAY HOWARD ..	Wood	S.S. 33 h.p.	74 35	78.0	20.6	6.2	Auckland, 1898 93,525	Brisbane Water [NSW]	1886	A. M. Brodziac (Ltd.)...	—	Lyt./8-18, Mtl. rpd. 6-97
MAY QUEEN ..	Wood	Barge	36	65.8	17.7	5.0	Hobart, 1867 32,164	Tasmania ...	1867	Mary, E. H., and C. E. [Chesterman]	—	Hobt./9-94
MAYFLOWER ..	Wood	P.S. 3 1/2 h.p.	17 15	47.6	12.9	3.7	Sydney, 1885 89,328	Echuca, Vict. ...	1884	Daniel Alexander		
MAYFLOWER ..	Wood	Sch. 3-mast'd	124	112.6	22.8	8.2	Marybro', 1886 89,359	Tomakin, NSW SVMF	1885	H. J. Hyne ...	—	T'sville/6-13, mtd. 8-94, Mtl. rpd. 6-04
MAYRI ..	Wood	Lugg'r	7	33.6	10.1	3.9	Sydney, 1876 73,359	Sydney ...	1876	Charles Thorngren		
MAYSIE ..	Wood	Cutter	10	31.3	9.2	6.4	Melb., 1912 93,565	Sydney ...	1887	A. Peck ...	—	(Yacht)
MEAVE ..	Wood	Sch.	14	37.5	12.0	5.3	F'mantle, 1916 131,689	Broome, WA ...	1903	A. C. Gregory		
MEDIC ..	Wood	Lugg'r	9	39.0	11.0	4.5	Darwin, 1904 110,464	Hong Kong ...	1903	H. C. Edwards		
MEDLAR ..	Wood	Ketch	16	47.0	13.0	5.5	Townsville, 1914 128,333	Thursday Is.	1914	Herbert Bowden		
MEEINDERRY ..	Steel	S.S. 50 h.p.	217 111	120.2	20.1	8.7	Melb., 1895 89,226	Ruthrgln., Scot. QHVS	1883	Huddart, Parker (Ltd.)	—	Bris./7-18, N.P. & T.S.E./7-13, Cy. 18", 36", cmtd. '83
MEIRION ..	Wood	Cutter	8	38.0	9.8	—	Melb., 1905 120,724	Williamstown	1893	Eugene A. J. Conway		
MEKARA ..	Wood	Ketch	18	44.7	13.9	5.8	Sydney, 1907 121,162	Nth. Sydney ...	1907	Burns, Philp & Co. (Ltd.)		
MELANESIA ..	Wood	Ketch 50 h.p.	31 11	54.0	15.2	7.3	Sydney, 1917 136,432	North Sydney	1917	Australasian Conference [Assn. (Ltd.)]		
MELBOURNE ..	Iron	S.S. 130 h.p.	709 223	200.0	35.1	11.2	Geelong, 1907 88,934	Renfrew ...	1885	Geelong Harbour Trust [Commissioners]	—	Mel./8-99 (Steam Dredge)

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			Gross Net.	Length.	Breadth.	Depth.						
MELBOURNE ..	Steel	S.S.	1739 1118	260.6	36.5 Freeb'd 1' 5"	18.2	Melb., 1892 98,524	W. Hartlepool MNL	1892	The Melbourne Steam- [ship Co. (Ltd.)]	—	{ Mel./7-16, L100A1, N. T.S./7-16, B. & E.S./7-16, 3 cy, 19", 30 1/2", & 51" Syd./10-17, L100A1, L.M.C./10-17, T.S.E./10-17, 3 cy, 22", 35", 59" Syd./7-12, mtld. 7-12
MELUSIA .. (Fmly. "Sydney")	Steel	S.S.	1980 1183	282.2	38.2 Freeb'd 3' 1 1/2"	22.8	Sydney, 1917 101,741	Dundee WHFC	1902	Burns, Philp & Co. (Ltd.)	—	
MENDANA ..	Wood	Ketch	20 14	45.3	13.6	6.5	Sydney, 1912 131,513	North Sydney	1912	Clive Eric Clift	—	
MENINGA ..	Wood	Cutter	17 9	48.0	12.0	5.5	Hobart, 1913 124,555	Tasmania	1913	Fred Pender	—	
MERCIA ..	Wood	Ketch	15	46.5	13.8	5.6	Townsville, 1908 121,564	Thursday Is. ...	1907	Wyben Pearlring Co. [(Ltd.)]	—	
MERERI ..	Wood	Ketch	14	38.7	12.0	3.4	F'mantle, 1917 131,674	Sydney	1894	James Clark, & 4 others	—	
MERIMBULA .. Elec. Light, Ref. Mchy.	Steel	twin s.s. 167 h.p.	1111 455	209.6	32.2 Freeb'd 9' 4"	21.1	Sydney, 1910 125,225	Troon, Scot. ... HPTD	1909	Illawarra & South Coast [S. Nav. Co. (Ltd.)]	—	{ Syd./12-16, B.C./7-14, M. B.S./12-15, T.S.E./7-14, 6 cy, 15", 24 1/2", 41" Sur. (Ad.) 8-18
MERLE ..	Comp.	Barge	87	82.6	15.5	3.5	Adelaide, 1904 117,415	Morgan, SA	1904	Francis and Tinks	A 1, 1 yr. River navig'n	
MERLIN ..	Wood	Ketch	68	80.2	20.0	6.9	F'mantle, 1898 106,138	Bermagui, NSW	1897	W. Sumpton & Co.	—	Syd./8-98, Mtld. 6-98, ext. rprs. 6-98 (Rebuilt)
MERLIN ..	Wood	Light'r	89	82.5	16.0	9.7	Melb., 1897 31,884	Melbourne	1896	L. H. Rogge	—	
MERMAID ..	Comp.	S.S.	55	74.0	15.8	8.0	Adelaide, 1881 79,329	Port Adelaide	1880	Adelaide S. Tug Co. (Ltd.)	—	Ad./2-04, mtld. 7-97
MERMAID ..	Wood	Cutter	9	41.0	14.8	6.6	Adelaide, 1897 89,442	Port Adelaide	1897	C. Newmann	—	Ad./10-97
MERRY DAYS ..	Wood	L'nch	14 13	43.7	12.0	4.2	Sydney, 1908 125,169	Nth. Sydney	1908	Jas. Lowe Phegan	—	
METEOR ..	Wood	Cutter	14	33.7	8.6	7.7	Sydney, 1882 83,689	Sydney	1875	Bernard Einerson	—	(Yacht)
METEOR ..	Wood	Cutter	8	34.2	7.7	4.6	Sydney, 1898 106,174	Auckland, NZ	1897	H. J. V. Cusack, F. B. Lang- [ley and G. M. Beatty]	—	(Yacht)
METEOR ..	Wood	L'nch	2	22.4	6.5	2.7	Sydney, 1906 121,125	Sydney	1905	William Milton King	—	
METEOR ..	Wood	L'nch	10 7	45.0	6.6	3.9	Sydney, 1906 121,145	Sydney	1906	Colin Macquarie Johnston	—	
MIBBIN ..	Wood	S.S.	45 31	66.4	14.6	5.4	Sydney, 1903 112,597	Sydney	1903	Geo. Skinner (M.O.) & [Chas. Skinner (J.O.)]	—	Syd./1-03
MIKADO ..	Wood	Ketch	16	47.1	12.5	6.0	Sydney, 1913 110,669	Thursday Is. ...	1901	Wyben Pearlring Co. [(Ltd.)]	—	
MILANG ..	Comp.	P.S.	40 14	73.4	13.6	4.6	Adelaide, 1878 79,303	Milang, SA	1878	A. M'Donald	A 1, 1 yr. River navig'n	Sur. (Ad.) 12-17, Up river to Blanchetown T'sville/7-16
MILDRED ..	Wood	Ketch	24	52.6	14.7	6.0	Townsville, 1908 121,571	Thursday Is. ...	1907	Frederick Edward Morey	—	
MILDRED ..	Wood	Sch.	12	46.0	12.2	5.1	F'mantle, 1918 106,249	Berry Bay, NSW	1899	J. C. Clark	—	
MILLIE ..	Wood	Light'r	60	102.5	16.8	6.2	Sydney, 1880 83,613	Sydney	1880	Robert J. Suckamore	—	Syd./2-96
MILLIE DAVIS ..	Wood	S.S.	50 22	80.6	17.0	5.6	Sydney, 1916 136,421	Macleay River, [NSW]	1913	P. A. Davis	—	

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				Length.	Breadth.	Depth.						
MILTON	Wood	Ketch	17	46.9	12.3	5.6	Sydney, 1913 118,593	Thursday Is. ...	1903	Wyben Pearling Co. [Ltd.]	—	L 100A1, T.S.E./3-15, L.M.C./4-13, B.S./4-16, 3 cy, 23 1/2", 40", 66"
MIMOSA	Wood	Sch.	4	26.0	6.7	2.4	Brisbane, 1902 94,195	—	—	E. Amour and G. E. [Holroyde]		
MINA	Wood	Sch.	84	79.0	20.5	9.5	F'mantle, 1904 119,020	Singapore ...	1903	Robinson and Norman [Ltd.]		
MINA	Wood	Sch.	15	47.0	12.1	6.0	F'mantle, 1918 110,663	Thursday Is. ...	1899	J. C. Clark		
MINDEROO	Steel	S.S.	2720	320.2	44.3	18.2	F'mantle, 1909 124,994	Glasgow ..	1909	West Australian S.N. Co. [Ltd.]		
Ref. Mchy., Elec. Light	400 h.p.	1626			Freeb'd	3' 4 1/2"		HNTG				
MINDINI	Steel	S.S.	2065	280.0	39.5	18.3	Sydney, 1911 120,505	Blyth, Eng. ...	1905	Burns, Philp & Co. (Ltd.)		
(Fmly. "Iberia"), Elec. Light	210 h.p.	1302			Freeb'd	2' 2"						
MINDORA	Wood	Ship	974	174.6	35.4	23.1	Sydney, 1886 52,142	St. John's, NB WSKN	1865	Fred. H. Moore & Hy. [Austin]		
MINERVA	Wood	Lugg'r	12	43.0	11.4	6.0	Townsville, 1917 101,009	Sydney ...	1891	Herbert Bowden		
MINILYA	Wood	Sch.	12	37.0	10.9	3.3	F'mantle, 1903 117,785	Fremantle ...	1902	O. W. Blackman	—	Ad./9-15, B.S./9-15, Btm. ptd. 9-15
MINMI	Wood	Light'r	86	90.0	23.0	6.0	Sydney, 1890 94,112	Stockton, NSW	1887	F. Buckle & Sons (Ltd.)		
MINNIE	Wood	Sch.	38	57.6	17.0	7.0	F'mantle, 1876 75,291	Fremantle ...	1876	C. N. Murphy and J. E. [Lawton]		
MINNIEHAHA	Wood	L'nch	7	32.0	7.0	2.3	F'mantle, 1908 120,028	Perth ...	1907	A. B. Bunning		
Oil engine 12 h.p.	5											
MINNIEHAHA	Wood	Cutter	15	39.3	13.8	4.2	Brisbane, 1883 78,176	Brisbane ...	1883	Thomas Ohje		
MINNIE SIMMS	Wood	Ketch	28	48.5	13.3	7.3	Adelaide, 1913 122,746	Birkenhead, SA	1899	R. G. Simms and W. [Kerrison]		
MIN-U-MIN II.	Wood	Yacht	7	29.0	8.6	3.5	Sydney, 1909 125,213	Nth. Sydney ...	1909	Samuel Henry Hughes		
Oil engine 12 h.p.	5											
MIRO II.	Wood	Ketch	27	51.5	15.5	6.3	Sydney, 1912 131,524	Sydney ...	1912	Julius Oien		
Oil engine 30 h.p.	14											
MIRUS	Wood	Light'r	62	76.3	19.2	6.8	Sydney, 1904 94,128	Stockton, NSW	1899	J. P. Casey	—	Dun./8-01, mtld. 8-01
(Fmly. "Restless")												
MISCHIEF	Wood	Ketch	9	31.7	9.6	4.4	Sydney, 1907 121,186	Nth. Sydney ...	1907	Arthur Jas. Milson		
MISSIE	Wood	Sch.	24	53.8	12.8	5.4	Sydney, 1869 49,291	Jervis Bay, NSW	1869	Wm. Wood & T. Glover		
MISTRAL	Wood	Ketch	24	52.5	13.5	7.5	Sydney, 1913 131,573	North Sydney	1913	Edward P. Simpson		
Oil engine 18 h.p.	22											
MITCHELL	Wood	Sch.	13	36.8	12.3	4.7	F'mantle, 1909 125,001	Fremantle ...	1909	G. S. Streeter & A. Male		
MOA	Wood	Brig	219	99.0	25.1	13.1	Dunedin, 1873 32,312	Auckland ...	1849	John Mill & Co. (Ltd.)		
MOA	Wood	Sch.	14	39.0	12.2	5.3	F'mantle, 1903 118,987	Fremantle ...	1903	H. S. Cross		
MOA	Wood	Light'r	66	74.1	18.9	7.9	Napier, 1902 37,120	Auckland ...	1901	Richardson & Co. (Ltd.)		

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MOA	Wood	Sch.	99	94.6	30.3	5.6	Auckland, 1907 122,925	Auckland .. WRQN	1907	Leyland O'Brien Timber [Co. (Ltd.)]		
MOANA	Wood	Cutter	10	38.5	9.2	15.0 Girth	Auckland, 1903 118,952	Auckland ...	1900	E. V. Miller		
MOANA	Wood	Sch.	12	37.0	12.4	4.7	F'mantle, 1903 118,529	Fremantle ...	1903	P. J. Smith		
MODWENA ..	Wood	L'nch	23	52.7	11.5	5.2	Sydney, 1910 125,240	Nth. Sydney ...	1910	George Fred. Bestic		
MOE	Oil engine	40 h.p.	21									
MOE	Iron	Hulk	748	187.9	30.8	18.8	Adelaide, 1913 74,493	Liverpool ...	1876	M'Ilwraith, M'Eacharn's [Line Propy. (Ltd.)]		
MOEHAU	Wood	Sch.	23	66.0	17.1	4.0	Auckland, 1882 82,712	Auckland ...	1882	A., W. F., A. F., & [D. F. M'Callum]		
MOERANGI ..	Wood	L'nch	15	51.9	12.0	4.8	Dunedin, 1902 101,487	Auckland ...	1901	Peninsula Ferry Co. (Ltd.)	—	Dun./10-06
MOHAKA	Wood	Punt	29	58.0	12.3	6.5	Auckland, 1877 75,142	Auckland ...	1877	Theophilus White ...	—	Convtrd. into a punt 1911
MOIRA	Steel	S.S.	2184 1385	301.0	42.2	21.1	Brisbane, 1901 94,190	Dumbarton ...	1901	A.U.S.N. Co. (Ltd.) ...	—	T'sville/8-15, T.S.E./12-07, 3 cy, 20", 32", and 51"
MOKAU	Wood	S.S.	194 113	115.0	22.8	8.7	Sydney, 1901 112,543	Sydney ...	1901	B. M. Corrigan & Co. [(Ltd.)]	—	Syd./3-17, btm. ptd. 3-17, Lgthd. 7-05, N.T.S./4-12, 2 cy, 12" & 24"
MOLLY	Wood	Barge	66	80.8	19.0	6.1	F'mantle, 1906 120,014	Fremantle ...	1892	The Swan River Shipping [Co. (Ltd.)]		
MONA	Wood	Sch.	16	42.4	12.3	5.8	Sydney, 1893 75,388	Levuka ...	1877	The Australian New [Hebrides Co. (Ltd.)]		
MONARCH ..	Iron	P.S.	128 69	126.8	16.0	7.7	Hobart, 1854 32,027	Renfrewshire... QTKC	1846	Henry Joshua Wise ...	—	Hobt./11-93, cy, 45"
MONARO	Steel	S.S.	2657 1663	306.0	45.0	20.1	Melb., 1906 119,892	Wst.Hartlepool HFQW [Eng.]	1906	Melb. Steamship Co. [(Ltd.)]	—	Mel./9-16, L100A1, L.M.C. & T.S.E./9-16, 3 cy, 22", 35", 59", B. & E.S./10-15
MONGANA ..	Wood	S.S.	98 43	105.5	21.6	7.3	Melb., 1908 119,243	Hobart ...	1905	The Cygnet S.S. Co. [(Ltd.)]	—	Hobt./1-14, n. 8ks. 8-12
MONICA II. ..	Wood	S.S.	62 29	70.3	16.2	6.8	Lyttelton, 1910 76,081	Auckland ..	1909	Thomas Hempstalk & [Co. (Ltd.)]	—	Lyt./9-17
MONOWAI ..	Steel	S.S.	3433 2137	330.0	42.2	24.8	Dunedin, 1890 84,497	Dumbarton ...	1890	Union S.S. Co. of N.Z. [SLPF (Ltd.)]	—	Dun./7-18, 3 cy, 25", 41", & 68"
MONTORO ..	Wireless	330 h.p.	2137									
MONTORO ..	Steel	S.S.	4057 2500	360.6	47.2	23.8	Sydney, 1912 131,499	Pt. Glasgow ...	1911	Burns, Philp & Co. (Ltd.)	—	Syd./5-17, R.M.C./3-15, L100A1, L.M.C./10-15, Cy, 27", 43", 72"
MOONAH	Wood	S.S.	95 49	83.0	20.8	8.1	Melb., 1909 57,629	Hastings, Tas.	1890	The Shipping & Trading [Agency Propy. (Ltd.)]	—	Mel./3-18, B. & E.S./3-18
MOONAH	Wood	Ketch	97	82.3	26.4	6.7	Auckland, 1905 112,546	Jervis Bay, NSW	1902	Wm. Ross and A. F. L. [Tindall]	—	Syd./7-04, mtd. 9-03, Sunk in collision at Auck. 3-08 Sur. (Ad.) 8-18
MOORABIN ..	Comp.	Barge	181	129.7	26.3	6.8	Adelaide, 1914 122,749	Goolwa, SA ...	1910	Knox and Downs ...	A 1, 1 yr. River navig'n	
MOORABOOL ..	Steel	S.S.	2996 1947	324.4	47.0	22.4	Melb., 1899 101,729	Blyth ..	1899	Huddart, Parker (Ltd.)	—	Mel./11-16, L100A1, L.M.C./11-16, T.S.E./11-16, 3 cy, 24", 40", 65,
MOORARA ..	Comp.	Barge	98	110.2	20.8	6.6	Adelaide, 1910 122,728	Echuca ...	1909	Gem Navigation Co. [(Ltd.)]	A 1, 1 yr. River navig'n	Sur. (Ad.) 9-17
MOORE	Iron	Hulk	490	164.1	26.6	18.6	Melb., 1904 48,615	Glasgow ...	1868	Melb. Steamship Co. [(Ltd.)]		

Name of Vessel.	Construction and Rig.	Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Length.	Breadth.	Depth.						
MOPOKE	Wood Sch.	13	37.7	12.1	4.6	F'mantle, 1911 131,611	Fremantle ...	1911	F. L. & H. M. Parkes		
MORA	Wood L'nch Oil engine 6 h.p.	<u>4</u> 3	27.6	7.0	1.7	Sydney, 1907 121,159	Sydney ...	1902	Frederick Geo. Rae		
MORETON (Fmly. "Lady Lamington")	Iron S.S.	<u>357</u> 198	180.6	22.1	10.8	Brisbane, 1890 80,429	Glasgow WVRN	1878	J. E. & W. B. Carr (J.O.)	—	Bris./7-18, B. & E.S. & T.S.E./2-13, Cy, 20" and 40"
MORETON	Wood Ketch	14	46.8	12.8	5.6	Sydney, 1913 121,559	Thursday Is. ...	1907	Wyben Pearling Co. [Ltd.]		
MORIAC	Wood Barge	226	117.0	27.6	5.6	Melb., 1899 101,722	Footscray ...	1889	Launceston Marine Board		
MORIALTA Elec. Light	Steel S.S.	<u>1848</u> 976	240.0	40.3	14.5	Adelaide, 1912 132,642	Partick ...	1911	Adelaide Steamship Co. [Ltd.]	—	Mel./5-15, B.C./8-13, T.S.E./5-15, M.B.S./11-11, 6 cy, 16", 27", 43"
MORINDA Elec. Light, Ref. Mchy., W	Steel S.S.	<u>1971</u> 1091	260.0	38.1	19.5	Sydney, 1913 131,571	Grangemouth NTMJ	1913	Burns, Philp & Co. (Ltd.)	—	Syd./3-17, <u>100A1</u> , L.M.C./8-13, T.S.E./7-15, 3 cy, 20", 33½", 55"
MORNA	Wood Cutter Oil engine 16 h.p.	<u>23</u> 21	55.2	13.0	8.7	Sydney, 1913 131,569	Sydney ...	1913	Alexander MacCormick		
MORNING LIGHT	Wood Sch.	<u>102</u> 59	83.7	23.0	7.5	Lyttelton, 1896 89,368	Brisbane Water SLQT [NSW]	1885	The New Zealand Re- frigerating Co. (Ltd.)	—	Lyt./5-16
MORNING LIGHT	Wood Punt	91	57.0	25.4	4.4	Sydney, 1886 93,498	Sydney ...	1886	James Wallace		
MORNING LIGHT	Wood Light'r	53	70.0	18.5	6.9	R'h'mpton, 1873 46,973	Rockhampton SKMB	1873	Howard Smith Co. (Ltd.)	—	T'sville/9-12, Mtl. rpd. 3-11, Ext. rprs. 3-11
MORNING STAR	Wood Ketch	17	47.3	11.3	4.8	Adelaide, 1869 55,606	Port Adelaide	1869	T. Young ...	—	Ad./6-13, Btm. cpr. ptd. 6-13
MORNING STAR	Wood Ketch	38	67.3	16.3	4.8	N'castle, 1879 74,845	Pt Stephens, NSW	1877	James Wallace		
MORPETH	Iron P.S.	<u>527</u> 360	212.9	25.4	12.8	Sydney, 1862 43,226	Northumb'rland TNCQ	1861	Geo. S. Power		
MORSE	Wood P.S.	<u>135</u> 76	100.0	24.0	6.2	Hobart, 1918 133,490	Tasmania ...	1917	Henry Grining		
MORUYA Ref. Mchy., Elec. Light, W	Steel twin s.s.	<u>530</u> 251	150.7	25.6	15.2	Melb., 1914 124,012	Preston, Eng. THLN	1906	Aust. Steamships (Ltd.)	—	Brls./7-18, B. & E.S. & T.S.E./5-14, 4 cy, 13½", 28"
MOSSIE	Wood Sch.	13	38.0	12.2	4.5	F'mantle, 1913 131,638	Fremantle ...	1912	H. A. & J. D. Tolmer		
MOTURATA	Wood L'nch Oil engine 25 h.p.	<u>24</u> 13	60.0	13.8	4.2	Dunedin, 1910 127,806	Pt. Chalmers ...	1910	Amos M'Kegg		
MOTUSA (Fmly. "Warwick Edward")	Wood S.S.	<u>206</u> 95	121.5	27.8	8.3	Levuka, 1910 125,203	Brisbane Water, JMNS [NSW]	1909	Burns, Philp & Co. (Ltd.)	—	2 cy, 14", 28"
MOULAMEIN	Wood Barge	89	73.0	17.6	5.0	Melb., —	Bama, NSW ...	1874	E. Whiteley		
MOUNT ELLIOT	Iron Barge	356	151.0	27.0	11.2	Melb., 1885 88,931	Melbourne ...	1884	Aust. Steamships (Ltd.)	—	T'sville/4-16, Ext. rprs. 10-09
MOUNT KEMBLA	Steel S.S.	<u>716</u> 449	180.0	28.0	13.2	Brisbane, 1912 91,836	Stockton-on- JWNQ [Tees]	1885	J. E. & W. B. Carr (J.O.)	—	Bris./7-16, B. & E.S./7-16, Cy, 24", 45½"
MOUNTAINEER	Iron P.S.	<u>109</u> 66	125.0	16.8	7.3	Dunedin, 1899 57,649	Kingston, NZ...	1879	His Majesty the King ...	—	Wakatipu/1-02, 2 cy, N. dks. 1-02
MOURILYAN Elec. Light	Steel S.S.	<u>1349</u> 635	220.7	36.2	18.7	Melb., 1908 120,750	Glasgow TVPN	1908	Aust. Steamships (Ltd.)	—	Bris./7-18, <u>100A1</u> , L.M.C./11-16, E.&B.S./12-15, T.S.E./8-17, 6 cy, (2) 14½", (2) 23", (2) 38"

Name of Vessel.	Construction and Rig.	Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Length.	Breadth.	Depth.						
MOWONG ..	Wood	Cutter	5	23.4	8.5	2.6	Sydney, 1912	Sydney	1906	Frederick Wm. Birch	
MOYNE ..	Oil engine	5 h.p.	4				131,501				
MOZEL TOV ..	Iron	P.S.	37	61.2	12.2	6.2	Melb., 1876	Melbourne	1876	Wm. Kerr Thomson	
		16 h.p.	19				74,651				
MULLOGH ..	Wood	Sch.	14	40.7	12.8	4.8	F'mantle, 1911	Fremantle	1910	R. Gonzales	
							125,022				
MUNDARING ..	Iron	S.S.	59	60.9	15.2	6.4	Lyttelton, 1860	Belfast, Ireland	1855	Edwin Alfred Cannon	Lyt./7-05, Ext. rprs. 11-04
		15 h.p.	46				8,191	KBFC			
MUNDOD ..	Wood	Barge	139	115.7	26.6	8.0	F'mantle, 1911	Fremantle	1910	M'Ilwraith, M'Eacharn (& Co. Propy. (Ltd.))	
							131,618				
MURCHISON ..	Wood	P.S.	32	69.3	12.3	4.0	Adelaide, 1875	Mundoo Island, [Murray River]	1875	Arnold's Line of River (Steamers (Ltd.))	Sur. (Ad.) 7-15 (Towage), Rergstd. 1908
		8 h.p.	17				71,766				
MURIEL ..	Wood	Barge	105	102.2	25.3	5.6	Adelaide, 1908	Echuca	1883	Gem Navigation Co. ...	Sur. (Ad.) 10-17
							122,721			A 1, 1 yr. River navig'n	
MURIEL ..	Iron	S.S.	105	91.5	18.4	7.3	Adelaide, 1894	Blyth ...	1881	Adelaide Steamship Co. [(Ltd.)]	T'sville/7-16, T.S.E./7-16, B. & E.S./7-16, 2 cy, 12 1/2", 22"
		25 h.p.	67				79,415	VTWR			
MURIEL ..	Wood	Sch.	21	48.3	13.5	6.0	F'mantle, 1902	Fremantle	1901	Archie Male	
							102,259				
MURIEL ..	Wood	S.S.	59	64.7	16.2	8.0	Napier, 1908	Auckland	1907	Sanford Limited	
		18 h.p.	16				121,590				
MURIEL BELL ..	Wood	S.S.	38	67.4	14.8	5.2	Marybro', 1889	Balmain, NSW	1883	Cleghorn, Hopkins and [Co. (Ltd.)]	Marybro'/5-05, Mtl. rpd. 2-98
		20 h.p.	26				89,243	SLWJ			
MURHIKU ..	Steel	Dr'dge	559	162.0	34.2	12.9	In'cargill, 1905	Renfrew, Scot.	1904	Bluff Harbour Board ...	Dun./3-18
		79 h.p.	369				84,959				
MURRABIT ..	Comp.	P.S.	131	110.3	22.7	6.10	Melb., 1914	Koondrook	1914	G. F., W. H., and C. [Budarick]	Sur. 7-18
		30 h.p.	83							A 1, 1 yr. Riv. navig'n	
MURRAY ..	Iron	S.S.	144	122.5	16.3	9.4	Sydney, 1896	Lanarkshire	1859	W. Waugh & J. Johnston	Syd./1-15, B. & E.S./12-13, N.P./1-15, 2 cy, 12", 24", lgthd. '87
		25 h.p.	90				29,280	QDWV			
MURRAY ..	Comp.	P.S.	88	110.5	19.4	6.5	Adelaide, 1873	Pt. Adelaide	1867	W. and H. Dunk	Sur. (Ad.) 8-18, Lake trade and up River to Blanchetown
		50 h.p.	34				64,221			A 1, 1 yr. Riv. navig'n	
MURRUMBIDGEE ..	Comp.	P.S.	76	83.2	16.6	4.6	Adelaide, 1889	Echuca, Vict.	1865	A. H. Landseer	Sur. (Ad.) 10-13
		14 h.p.	48				53,962				
MURRUNDI ..	Comp.	P.S.	135	108.6	16.6	6.0	Adelaide, 1875	Pt. Adelaide	1875	A. J. M'Donald	Sur. (Ad.) 8-17, 2 cy, 13 1/2"
		30 h.p.	80				71,764				
MUSGRAVE ..	Steel	twin s.s.	817	211.1	30.2	15.4	Brisbane, 1908	Glasgow	1883	Musgrave S.S. Co. (Ltd.)	Bris./9-17, B. & E.S./9-17, T.S.E./9-17, 4 cy, (2) 24", (2) 46"
		178 h.p.	414				89,280	RLHJ			
MUTIARA ..	Wood	Sch.	12	36.5	11.8	3.9	F'mantle, 1901	Fremantle	1901	W. T. Banger	
							102,255				
MYALL ..	Wood	Cutter	75	90.0	18.5	6.8	Townsville, 1908	Newcastle, NSW	1883	Australian Meat Export [Co. (Ltd.)]	T'sville/3-17, mtl. rpd. 3-17, Tpsds. clkd. 3-17
							83,884				
MYALL RIVER ..	Wood	S.S.	119	87.6	26.9	5.5	Sydney, 1913	Stockton, NSW	1912	Newcastle & Hunter Riv. [S.S. Co. (Ltd.)]	N'castle/1-13
		13 1/2 h.p.	77				131,543				
MYEE ..	Steel	S.S.	145	100.0	20.1	6.4	Sydney, 1903	Sydney	1903	The North Coast S.N. [Co. (Ltd.)]	Syd./3-18, N.T.S./3-18, B. & E.S./9-11, N.P./4-13, 4 cy, 8 1/2" and 17"
	Elec. Light	24 h.p.	86				117,603	NTLS			
MYLAH ..	Wood	S.S.	25	56.7	13.0	6.1	Sydney, 1898	Sydney	1898	Edward D. Gray and [William Lambert]	
		10 h.p.	17				106,194				
MYOLA ..	Steel	S.S.	655	180.0	29.1	11.6	Sydney, 1914	Middlesboro'	1913	Aust. Steamships (Ltd.)	Syd./11-16, L100A1, L.M.C./11-13, T.S.E./9-16, 3 cy, 16 1/2", 27", 44"
	Elec. Light	151 h.p.	260			Freeb'd 1' 0"	132,448	JDGM [Eng.]			

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			Gross. Net.	Length.	Breadth	Depth.						
MYORA	Iron	S.S. 14 h.p.	$\frac{38}{10}$	60.1	12.5	7.8	Brisbane, 1913 130,152	Marybro', Qsld.	1890	W. Collin & Sons (Ltd.)		
MYRA	Wood	Sch.	13	39.2	11.5	5.6	Sydney, 1892 94,234	Aratapu, NZ ...	1891	William Parkes, James [Clendon, & John Tonrow		
MYRTLE	Wood	Sch.	13	39.0	12.4	4.6	Sydney, 1890 93,627	Brisbane Water SVQP [NSW	1889	Thomas Woodhouse		
MYRTLE	Wood	Sch.	12	36.5	11.8	3.2	F'mantle, 1902 114,487	Fremantle ...	1902	H. D. Norman		
MYRTLE BURGESS	Wood	Ketch	30	62.0	16.0	7.0	Melb., 1917 132,462	Hobart THLR	1917	Richard Burgess		
MYRTLE MAY ..	Wood	Ketch	18	48.8	14.7	4.3	Hobart, 1906 119,245	Hobart ...	1906	Robert Harvey ...	—	Nap./7-18
MYRTLE OLGA ..	Wood	Sch.	14	41.0	12.7	4.7	F'mantle, 1910 125,018	Fremantle ...	1910	G. Francis		
MYSTERY	Wood	S.S. 20 h.p.	$\frac{21}{13}$	60.0	13.0	5.5	Melb., 1876 74,643	W'mstown, Vic.	1876	His Majesty the King		
MYSTERY	Wood	S.S. 10 h.p.	$\frac{43}{29}$	68.1	14.8	5.7	Sydney, 1893 101,100	Richmond R., [NSW	1893	John Seller Robinson ...	—	Bris./10-97
MYSTERY	Wood	S.S. 18 h.p.	$\frac{22}{15}$	57.9 n. brs.	11.1 5-97	4.8	Brisbane, 1885 74,834	Newcastle, NSW	1878	Benjamin Wickham Mac- donald and David Hamilton	—	{ Bris./1-08, mtld. 3-94, Mtl. rpd. 1-08, T.S.E./1-08, Tpsds. clkd. 1-08
MYSTERY	Wood	Ketch	12	43.4	12.3	3.9	Hobart, 1890 57,625	Tasmania ...	1882	L. J. Pearsall		
MYSTERY	Wood	S.S. 7 h.p.	$\frac{5}{4}$	34.9	7.0	4.1	Sydney, 1899 106,224	Sydney ...	1886	G. J. Robertson		
MYSTERY	Wood	St.w.st 6 h.p.	$\frac{38}{30}$	61.0	20.3	3.5	Sydney, 1886 93,526	Wentworth, [NSW	1884	George Sayers		
MYSTERY	Wood	Ketch	10	43.5	12.0	5.3	Sydney, 1900 112,483	Sydney ...	1900	T. J. Farquhar		

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			Gross. Net.	Length.	Breadth	Depth.						
NADIRA ..	Wood	Cutter	14	38.0	11.3	4.0	Fremantle, 1911 131,615	Perth ...	1903	N. Keenan		
NAIAD ..	Wood	S.S.	15	49.6	10.0	4.0	Sydney, 1887 93,561	Sydney ...	1884	John Wright Jaffray ...	—	Ncstle./7-06, Sunk and recvd. 7-06
NAIAD ..	Wood	S.S.	168	114.0	24.7	8.0	Townsville, 1907 101,147	Brisbane Water [NSW]	1895	Australian Meat Export [Co. (Ltd.)]	—	Bris./6-18, Tpds. clkd. 3-17, Rftd. and mtd. 3-13, B. & E.S. & T.S.E./2-15, 2 cy, 12" and 24"
NAMBAN (Ex "Roebourne")	Wood	Ketch	29	49.2	15.9	5.7	F'mantle, 1882 75,313	Fremantle ...	1882	The Pious Society of [Missions Incorporated]	—	Syd./12-17, ext. rprs. 5-08 2 cy, 50" and 90"
NAMOI ..	Steel	P.S.	1414	245.2	31.6	21.7	Sydney, 1884 89,250	Kinghorn, Scot. RLHB	1883	The N'castle and Hunter [River S.S. Co. (Ltd.)]	—	
NAMOI ..	Comp.	Barge	167	121.6	26.1	8.0	Melb., 1876	Echuca, Vict. ...	1876	S.A. Farmers' Co-op. [Union Ltd.]	AI, 1 yr. River navig'n	Sur. (Ad.) 1-18
NAMU ..	Wood Oil engine	Yacht	4	28.4	6.6	2.2	Auckland, 1907 122,920	Auckland ...	1907	John Lucas Read Bloom- [field]	—	
NANCIA ..	Wood	Ketch	15	47.0	13.0	5.3	Sydney, 1914 136,375	Thursday Is.	1914	Wyben Pearling Co. [(Ltd.)]	—	T'sville/5-17
NANCY ..	Wood	Sch.	11	35.5	11.9	3.3	F'mantle, 1901 102,247	Fremantle ..	1901	H. L. Richardson		
NANIU ..	Wood Oil engine	Ketch	10	36.2	11.0	4.1	Sydney, 1912 131,531	Sydney ...	1912	George Mumford		
NANOYA (Fmly. "Fairlie III.")	Wood	Cutter	10	36.4	11.5	5.3	Sydney, 1905 119,231	Hobart VBJT	1903	L. W. Smith and D. L. [Hodgins]		
NAOI ..	Wood	L'nch	5	30.0	8.4	3.3	Sydney, 1908 125,171	Balmain, NSW	1904	William Macleod		
NAOMI II. ..	Wood Oil engine	Yacht	11	38.6	8.8	15.0	Auckland, 1902 115,189	Auckland ...	1902	Henry MacNab		
NAOMI III. ..	Wood Oil engine	L'nch	13	36.4	10.0	6.0	Auckland, 1908 122,930	Auckland ...	1908	M. A. Jenny		
NAPIER ..	Wood	S.S.	71	92.2	15.3	6.6	Dunedin, 1891 37,106	Auckland ...	1870	W. G. Robertson and [A. A. Finch]	—	Dun./4-15, mtd. 12-02, Ext. rprs. 12-02
NAPPERBY ..	Wood	Ketch	59	74.8	19.5	7.0	Adelaide, 1873 64,213	Port Adelaide QPHK	1872	J. S. Angelinawich ...	—	Ad./1-18, Btm. cpr. ptd. 1-18, Sunk and recovered 1-10
NARA ..	Wood	Sloop	5	27.8	9.6	3.4	Brisbane, 1906 115,614	Brisbane ...	1906	John C. Kent and H. [Macintosh]		
NARANI ..	Wood	S.S.	381	148.6	33.2	9.4	Sydney, 1914 136,384	Cape Hawke [NSW]	1914	Allen Taylor and Co., [and 2 others]	—	Syd./3-17, btm. ptd. 8-16, 4 cy, 12", 24"
NARDOO ..	Steel	S.S.	2907	324.0	47.1	21.7	Adelaide, 1902 115,887	Sunderland ...	1902	Adelaide Steamship Co. [(Ltd.)]	—	Bris./12-17, L100A1, L.M.C./6-16, T.S.E./6-16, B.S./2-16, 3 cy, 23", 38", 64"
NARELLE ..	Wood	Lugg'r	9	38.0	10.2	4.2	Sydney, 1886 93,530	Sydney ...	1886	H.D. Norman & J. W. B. [Robison]		
NARWONAH ..	Wood Oil engine	Cutter	19	47.3	10.1	3.0	Brisbane, 1910 125,180	Nth. Sydney ...	1908	Percy Douglas Rylance		
NATOMA ..	Wood	L'nch	10	31.1	10.0	3.8	Sydney, 1903 112,591	Sydney ...	1902	C. H. Carrett		
NATONE ..	Wood	S.S.	73	86.2	18.9	9.4	Sydney, 1900 112,512	Sydney ...	1900	Union S.S. Co. of N.Z. [(Ltd.)]	—	Wel./4-18, mtd. 11-00
NAUMAI ..	Wood	S.S.	47	72.8	14.2	7.7	Auckland, 1903 115,201	Kaipara ...	1903	George Turnbull Niccol		

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		Gross Net.	Length.	Breadth.	Depth.						
NAUTILUS ..	Wood Cutter	30	48.8	16.4	6.9	In'cargill, 1889 52,411	Auckland ...	1866	George Roxby Waddell [and Thomas Gilroy]	—	Incgl./9-95
NAUTILUS ..	Wood Cutter	9	33.1	12.0	4.9	L'ton, 1877 78,053	C. Barren Is., [Bass's St.]	1877	F. Burgess	—	
NAUTILUS ..	Wood S.S. 8 h.p.	$\frac{11}{8}$	46.0	8.2	4.0	Sydney, 1873 64,415	Sydney ...	1873	Sydney Ferries (Ltd.) ...	—	Syd./6-04
NAUTILUS ..	Iron S.S. 41 h.p.	$\frac{288}{161}$	135.3	23.1	10.3	Brisbane, 1887 94,133	Maryborough	1879	John Burke (Ltd.) ...	—	Mel./11-17, N.T.S./11 11, 2 cy, 18' and 33'
NAUTILUS ..	Wood S.S. 18 h.p.	$\frac{47}{29}$	67.1	14.0	6.8	Auckland, 1902 87,540	Auckland ...	1886	Gisborne Sheep Farmers' Frozen Meat Co. (Ltd.)	—	
NELCEBEE ..	Iron S.S. 60 h.p.	$\frac{162}{85}$	107.0	18.8	9.2	Adelaide, 1883 79,347	Port Adelaide QPJW	1883	Adelaide S. Tug Co. [(Ltd.)]	—	Ad./8-15, N.P./6-12, T.S.E./9-11, 2 cy, 17 $\frac{1}{2}$, 34'
NELIA ..	Wood Sloop	2	19.5	7.5	2.1	Brisbane, 1904 115,608	Brisbane ...	1904	Francis W. Woodbine	—	
NELLIE ..	Wood S.S. 10 h.p.	$\frac{34}{23}$	61.4	13.9 n. kl.	4.8 6-99	Sydney, 1882 83,655	Sydney ...	1881	Harry Clifford Love	—	
NELLIE ..	Wood Hulk	281	109.6	29.0	12.5	Sydney, 1890 69,113	Nova Scotia ...	1874	William Arthur Firth ...	—	Syd./1-07, mtl. rpd. 9-95, Ext. rprs. 2-98
NELLIE ..	Wood S.S. 6 $\frac{1}{2}$ h.p.	$\frac{16}{11}$	46.2	11.4	4.7	L'ton, 1890 79,290	Launceston ...	1889	A. Evans ..	—	L'ton/10-93
NELLIE ..	Wood P.S. 25 h.p.	$\frac{67}{58}$	79.8	20.4	4.6	Adelaide, 1891 83,672	Moama, NSW...	1882	M. C. Crane ...	A 1, 1 yr. River navig'n	Sur. (Ad.) 3-18
NELLIE ..	Wood Sch.	67	73.5	17.2	7.9	F'mantle, 1885 75,319	Fremantle VSJM	1884	Jiro Muramats	—	
NELLIE ..	Wood Sch.	10	40.0	11.0	4.5	F'mantle, 1891 101,497	Fremantle ..	1890	M. I. Shaw	—	
NELLIE ..	Wood P.S. 16 h.p.	$\frac{69}{44}$	98.4	14.8	5.6	N'castle, 1892 74,924	Sydney ...	1877	Andrew Snedden	—	
NELLIE ..	Oil Wood engine 12 h.p.	$\frac{18}{15}$	49.1	13.4	5.4	Hobart, 1894 57,636	Hobart ...	1894	C. Mann and G. H. J. [Pattinson]	—	Hobt./6-16
NELLIE MASON	Wood Sch. Aux. 15 h.p.	$\frac{20}{14}$	47.8	12.5	5.0	Auckland, 1908 127,880	Auckland ...	1908	E. A. and Jessie Craig	—	
NELSON ..	Comp. Barge	87	107.7	22.7	7.8	Sydney, 1875	Echuca, Vict.	1875	Budarick Bros. ...	A 1, 1 yr. River navig'n	Sur. (Ad.) 1-18
NELSON ..	Wood Sch.	56	67.0	18.7	7.3	Sydney, 1883 64,814	Nelson ...	1876	Walter Watson	—	
NELSON ..	Wood Ketch	24	44.5	13.8	6.2	Melb., 1896 101,712	Warrnambool	1877	Charles Henry Mossop	—	
NELSON ..	Wood Hulk	2337	217.0	56.0	25.0	Melb., 1898 101,718	England ...	1809	Union S.S. Co. of N.Z. (Ltd.)	—	
NELSON .. (Fmly. Man-o'-war)	Wood S.S. 30 h.p.	$\frac{146}{90}$	109.0	25.0	6.8	Townsville, 1901 112,490	Balmain, NSW	1900	James Broadfoot ...	—	Bris./6-18, mtl. 6-03, Mtl.rpd. 8-15, T.S.E./8-15, 2 cy, 13' and 26'
NELSON .. (Fmly. "Vesta")	Wood S.S.	$\frac{20}{14}$	52.8	11.0	4.6	N'castle, 1903 113,144	Newcastle ...	1903	The Raymond Terrace Co- operative Dairy & Produce Co. (Ltd.)	—	Ncstle./10-14, Galv. iron shthd. 6-13
NEPEAN ..	Wood S.S. 6 h.p.	$\frac{22}{15}$	56.0	12.0	4.5	Sydney, 1900 112,494	Penrith, NSW	1900	George A. Engel	—	
NEPTUNE ..	Wood Brig	299	119.5	26.4	15.1	Dunedin, 1886 54,794	Shoreham SBPD	1867	Union S.S. Co. of N.Z. [(Ltd.)]	—	Wel./1-97

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry. Official No.	Where Built. International Code Signal Letters.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross Net.	Length.	Breadth.	Depth.						
NEPTUNE	Wood Light'r	130	94.5	22.6	8.5	Sydney, 1900 112,480	Sydney ...	1899	The Colonial Sugar Refg. (Co. (Ltd.))		
NEPTUNE	Wood Sch.	12	36.6	12.0	3.0	F'mantle, 1903 117,803	Fremantle ...	1903	A. R. Chapple		
NEPTUNE	Iron Dr'dge 70 h.p.	348 237	163.2	23.3	10.9	Sydney, 1882	Sydney ...	1882	New South Wales Govt.	—	Cy, 20", 36"
NETA	Wood Sch.	12	36.3	12.0	4.6	F'mantle, 1904 119,019	Fremantle ...	1904	J. G. Clark		
NESTON	Wood Ketch	16	46.3	12.8	5.6	Sydney, 1914 136,390	Thursday Is. ...	1914	Wyben Pearling Co. (Ltd.)		
NEW MOON	Wood Sch.	13	36.7	12.3	4.7	F'mantle, 1903 119,000	Fremantle ...	1903	Streeter & Male (Ltd.)		
NEWBURGH	Iron S.S. 50 h.p.	78 1	86.0	16.6	9.7	Sydney, 1892 89,836	South Shields PVGR	1888	J. Fenwick & Co. (Ltd.)	—	Syd./12-15, L100A—, L.M.C./8-12, B. & E. S./12-15, T.S.E./12-15, 2 cy, 17" and 34"
NEWCASTLE	Steel P.S. 737 h.p.	1251 587	264.6	32.9	15.9	Sydney, 1892 88,978	Kinghorn RLDC	1884	The N'castle & Hunter [R. S.S. Co. (Ltd.)]	—	Syd./11-14, ext. rprs. 5-11, B. & E. S./5-11, 2 cy, 54" and 100"
NGAPUHI ..	Elec. Light	Steel S.S. 160 h.p.	691 299	190.0	30.0 Freeb'd 2' 9 1/2"	12.7	Auckland, 1900 102,329	Dundee RSHB	1900	Northern S.S. Co. ...	—	Auck./10-16, N.B./10-09, N.T.S./3-12, 6 cy, 13", 21", and 34" Auck./8-16
NGARU	Wood Sch.	66	94.5	24.2	4.4	Auckland, 1898 102,300	Whangaroa ..	1898	David Goldie, & 4 others	—	
NGATEA	Wood S.S. 14 h.p.	21 6	55.3	12.0	5.4	Auckland, 1879 78,381	Shortland, NZ	1879	A., W. F., A. F., and [D. F. McCallum]		
NGATIWA	Steel twin s.s. 55 h.p.	451 220	152.5	27.1	10.0	Auckland, 1906 122,916	Glasgow HGMV	1906	Northern S.S. Co. (Ltd.)	—	Wel./2-17, 6 cy, 8 1/2", 14 1/2", and 23 1/2"
NGOIRO ..	Elec. Light	Steel S.S. 275 h.p.	204 139	101.8	26.0	9.5	Auckland, 1914 133,289	Auckland ...	1913	The Devonport Steam [Ferry Co. (Ltd.)]	—	3 cy, 12", 20", 32"
NIAGARA	Wood S.S. 4 h.p.	9 6	35.9	9.8	3.1	Sydney, 1904 117,673	Sydney ...	1899	Joseph E. H. O'Brien		
NICANOR	Wood Ketch	10	38.7	14.2	3.3	Hobart, 1903 105,696	Hastings, Tas.	1903	G. Speers		
NIKAU ..	Elec. Light	Steel twin s.s. 54 h.p.	248 98	120.2	22.1 Freeb'd 4 1/2"	7.3	Nelson, 1909 93,994	Glasgow SVFR	1909	Anchor Shipping and [Foundry Co. (Ltd.)]	—	Nelson/5-18, T.S.E./5-18, 4 cy, (2) 10" and (2) 22"
NIL DESPERANDUM	..	Wood Ketch	47	79.7	16.6	5.6	Melb., 1878 74,677	W'mstown, Vict.	1877	R. F. Robertson		
NILE	Iron P.S. 8 h.p.	44 31	70.0	15.7	4.8	Sydney, 1886 89,384	Echuca, Vict.	1885	Walter R. & Herbert J. (Brown (J.O.))	A 1, 1 yr. River navig'n	Sur. 7-18
NILE	Iron S.S. 13 h.p.	43 18	69.2	13.6	5.5	Dunedin, 1907 93,986	Westport, NZ	1887	Karama Co-op. Dairy [Factory Co. (Ltd.)]	—	Dun./7-07
NIOBE	Wood Sch.	12	36.7	11.7	2.7	F'mantle, 1902 114,497	Fremantle ...	1895	A. O. Ferguson		
NIOBE	Wood Yawl 15 h.p.	10 9	32.0	10.9	4.5	Brisbane, 1913 130,155	Brisbane ...	1913	Daniel Mactaggart		
NIREE	Wood Ketch	17	45.0	14.0	4.0	L'ton, 1911 101,792	Launceston ...	1911	William Prior		
NIRIMBA	Wood Barge	55	92.5	26.5	5.8	F'mantle, 1906 120,021	Perth ...	1905	The Swan River Shipping [Co. (Ltd.)]		
NISUS	Wood Punt	64	69.0	23.8	4.9	Sydney, 1903 112,590	Balmain ...	1902	J. P. Casey & Co. ...	—	Syd./8-05

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
				Length.	Breadth	Depth.						
NITA	Wood	Ketch	21	47.2	13.9	6.5	Samarai, 1914 98,265	Brisbane Water [NSW]	1898	Whitten Bros. (Ltd.)		
NITOCRIS	Wood	Ketch	9	41.4	11.8	5.7	Sydney, 1899 106,247	Sydney ...	1899	Wyben Pearling Co. [(Ltd.)]		
NIUE	Aux. Wood screw	Ketch	$\frac{27}{25}$	52.9	14.5	6.3	Sydney, 1905 117,691	Sydney ...	1905	Norman Wheatley ...	—	Syd./6-05, mtd. 6-05
NIXIE	Wood	S.S. 30 h.p.	$\frac{24}{16}$	61.8	11.0	5.0	Sydney, 1879 75,048	Sydney ...	1879	Alexander Campbell ...	—	Syd./6-06
NIXIE	Wood	Lugg'r	12	37.3	10.9	5.0	Sydney, 1889 93,594	Berry's Bay, [NSW]	1888	T. J. Farquhar		
NO. 1	Wood	Barge	137	113.5	27.5	4.8	Adelaide, 1901 89,448	Melbourne ...	—	The Adelaide S. Tug Co. [(Ltd.)]	—	Ad./7-05
NO. 2	Wood	Barge	137	113.5	27.5	4.8	Adelaide, 1901 89,449	Melbourne ...	—	The Adelaide S. Tug Co. [(Ltd.)]	—	Ad./2-09
NO. 5	Wood	Cutter	88	93.0	25.0	5.6	N'castle, 1899 94,127	Stockton ...	1894	Austin Callen		
NO. 5	Steel	Barge	310	121.6	26.0	11.6	Adelaide, 1905 117,425	Swan R., WA	1900	The Adelaide S. Tug Co. [(Ltd.)]		
NO. 6	Steel	Barge	624	179.5	32.0	12.8	Adelaide, 1905 120,725	W'mstown, Vict.	1905	The Adelaide S. Tug Co. [(Ltd.)]		
NO. 7 (Fmly. "Adelaide")	Iron	Barge	238	141.2	22.4	10.3	Adelaide, 1877 70,459	Aberdeen ...	1877	The Adelaide Tug Co. [(Ltd.)]		
NO. 8	Wood	S.S. 10 h.p.	$\frac{74}{74}$	75.2	17.7	4.6	N'castle, 1901 94,129	Newcastle ...	1893	J. H., M., & A. Callen		
NO. 33	Steel	Dr'dgr	$\frac{327}{125}$	145.0	32.6	11.0	Melb., 1915	Jarrow ...	1915	Commonwealth Govern- [ment]	—	B.S./15
NO. 121	Iron	S.S. 100 h.p.	$\frac{657}{394}$	172.3	32.1	13.3	Auckland, 1885 94,243	Paisley, Scot.	1885	Auckland Harbour Board	—	(Steam Dredge)
NO. 222	Iron	S.S. 140 h.p.	$\frac{907}{502}$	209.0	40.1	14.4	Dunedin, 1889 84,494	Renfrew ...	1881	Otago Harbour Board ...	—	Dun./2-18 (Dredge), 2 cy, 22" and 39"
NO. 350 Elec. Light	Steel	Dr'dgr 93 h.p.	$\frac{942}{488}$	213.7	38.1 Freeb'd 3' 7 3/8"	14.8	Timaru, 1906 123,142	Paisley, Scot.	1906	Timaru Harbor Board...	—	Dun./3-16, L47, L.M.C./3-16, T.S.E./1-15, 6 cy, 12", 18 1/2", 30"
NO. 404	Steel	twin s.s. 78 h.p.	$\frac{479}{215}$	145.0	30.1	12.2	Melb., 1917 76,075	Renfrew ...	1893	Commonwealth Govern- [ment]	—	Dun./11-13 (Dredge), 4 cy, 16", 30"
NO. 3 HOPPER	Iron	Barge	227	140.0	24.5	10.3	Sydney, 1896 79,535	Melbourne ...	1882	Mort's Dock & Engineer- [ing Co. (Ltd.)]		
NO. 4 HOPPER	Iron	Barge	382	154.2	28.2	11.0	L'ton, 1898 79,543	Melbourne ...	1883	Marine Board, L'ceston	—	Mel./4-98
NO. 5 HOPPER	Iron	Barge	356	151.0	27.0	11.2	Melb., 1885 88,930	Melbourne ...	1884	The Melb. Harbor Trust [Commissioners]		
NO. 7 HOPPER	Iron	Barge	357	151.5	27.3	11.2	Melb., 1887 88,949	Melbourne ...	1885	The Melb. Harbor Trust [Commissioners]		
NO. 8 HOPPER	Iron	Barge	357	151.5	27.3	11.2	Melb., 1887 88,950	Melbourne ...	1885	The Melb. Harbor Trust [Commissioners]		
NO. 9 HOPPER	Iron	Barge	357	151.5	27.3	11.2	Melb., 1887 88,951	Melbourne ...	1885	The Melb. Harbor Trust [Commissioners]		
NO. 10 HOPPER	Iron	Barge	357	151.5	27.3	11.2	Melb., 1887 88,952	Melbourne ...	1885	The Melb. Harbor Trust [Commissioners]		

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NO. 11 HOPPER ..	Iron	Barge	357	151.5	27.3	11.2	Melb., 1887 88,953	Melbourne ...	1885	The Melb. Harbor Trust [Commissioners]		
NO. 15 HOPPER ..	Iron	Barge	353	152.0	26.0	10.0	Melb., 1890 95,972	Melbourne ...	1890	The Melb. Harbor Trust [Commissioners]		
NO. 16 HOPPER ..	Iron	Barge	353	152.0	26.0	10.0	Melb., 1890 95,973	Melbourne ..	1890	The Melb. Harbor Trust [Commissioners]		
NO. 17 HOPPER ..	Iron	Barge	367	153.0	27.0	10.0	Melb., 1891 95,985	Melbourne ...	1890	The Melb. Harbor Trust [Commissioners]		
NO. 18 HOPPER ..	Iron	Barge	367	153.0	27.0	10.0	Melb., 1891 95,986	Melbourne ...	1890	The Melb. Harbor Trust [Commissioners]		
NOLLIE ..	Wood	Sch.	14	41.5	12.7	4.8	F'mantle, 1911 125,040	Fremantle ...	1910	S. P. Pigott		
NONPAREIL ..	Comp.	Barge	132	120.0	28.0	6.0	Melb., 1882	Moama, NSW..	1882	Gem Navigation Co. ...	—	Sur. (Ad.) 7-12
NOOREBAR .. Elec. Light, Ref. Mchy.	Steel	S.S. 119 h.p.	<u>670</u> 309	185.1	28.1	12.4	Sydney, 1905 117,575	Kinghorn, Scot. HBQP	1904	North Coast S.N. Co. [Ltd.]	—	{ Syd./10-16, T.S.E./3-14, B. & E.S./9-11, 3 cy, 18", 29", and 49" Syd./5-17
NOORINBEE ..	Wood Oil engine	Ketch 50 h.p.	15	45.8	14.6	6.2	Sydney, 1915 136,416	N. Sydney ...	1915	Australian Transport and [Shipping Co. (Ltd.)]	—	
NOOSA ..	Wood Oil engine	Sch. 30 h.p.	<u>31</u> 26	53.3	18.3	6.2	Brisbane, 1912 130,151	Brisbane ...	1912	Burke and Sons ...	—	Bris/8-18
NORA NIVEN ..	Iron	S.S. 35 h.p.	<u>166</u> 66	96.0	20.6	10.8	Napier, 1907 121,589	England HJWR	1906	The New Zealand Trawling [& Fish Supply Co. (Ltd.)]	—	Wel./2-18, 3 cy, 10½", 15½", and 26½"
NORAH ..	Wood	Sch.	50	84.5	21.8	4.4	Auckland, 1884 87,501	Auckland ...	1883	The Ferro Concrete Co. of [Australasia (Ltd.)]	—	Auck./5-01, mtl. rpd. 7-94
NORENA ..	Wood	Ketch	18	48.2	13.2	5.9	Townsville, 1914 128,334	Thursday Is. ...	1913	Thomas Joseph Farquhar		
NORMA ..	Wood	Sch.	13	36.5	11.6	4.8	F'mantle, 1903 118,518	Fremantle ...	1903	H. L. Richardson		
NORMAN ..	Iron	Light'r	67	72.0	19.0	6.2	Sydney, 1901 93,049	Brisbane ...	1886	The Carpentaria Lighter- [age Co. (Ltd.)]		
NORMAN ..	Wood	Light'r	73	77.5	23.5	5.0	N'castle, 1899 101,140	Sydney, NSW	1892	Michael Callen ...	—	Cy, 14"
NORMAN ..	Wood	Ketch	16	46.5	12.3	5.5	Townsville, 1904 118,599	Thursday Is. ...	1903	Thomas Joseph Farquhar		
NORMAN WALLACE	Wood	S.S. 96 h.p.	<u>45</u> 20	71.5	17.7	7.3	Sydney, 1913 131,568	Swansea, NSW	1913	Eliz. Wallace and [Andrew J. Dalton (J.O.)]		
NORMANBY ..	Iron	S.S. 18 h.p.	<u>98</u> 67	97.4 n. dks.	17.8 2-00	6.8	Brisbane, 1884 87,315	Brisbane ...	1884	Cleghorn, Hopkins and [Co. (Ltd.)]	—	T'sville/7-13, B. & E.S./6-13, T.S.E./7-10, cy, 10", 18"
NORTH STAR ..	Wood	Cutter	15	42.3	14.0	5.6	L'ton, 1876 73,515	R. Tamar, Tas.	1876	Benjamin Boxall ...	—	Hobt./11-93
NORTH STAR ..	Wood	Lugg'r	12	42.1	11.5	5.5	Sydney, 1890 93,640	Sydney ...	1890	James Clark		
NORTHAM ..	Wood	Sch.	12	37.2	12.4	4.7	F'mantle, 1908 120,046	Fremantle ...	1908	J. W. E. Baldock		
NORTHERN CHIEF ..	Wood	Hulk	263	125.0	27.4	12.2	Auckland, 1887 87,545	Auckland ...	1886	The Devonport Steam [Ferry Co. (Ltd.)]	—	Syd./11-09, mtl. rpd. 11-09, Convrt'd. into a hulk 1913
NORTHERN LIGHT ..	Wood	Punt	78	60.2	21.9	5.1	Sydney, 1886 93,499	Balmain, NSW	1885	James Wallace		

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			Gross. Net.	Length.	Breadth	Depth.						
NORTHUMBRIA	..	Wood	S.S.	$\frac{27}{18}$	58.8	11.8	5.5	Sydney, 1886 93,514	Sydney ...	1884	W. Longworth & Richard [Read	{ Nestle, /7-09 (Yacht), Mtl. rpd. 7-09, N.T.S. /7-09 Nap. /11-04, regstd. '80, Mtd. 10-03, Ext. rprs. 10-03
NORVAL	..	Wood	Sch.	56	66.3	18.5	7.2	Napier, 1903 75,127	Auckland SRFK	1877	Richardson & Co. (Ltd.), [& W. K. White	
NOR' WEST	..	Wood	Ketch	18	63.4	17.8	3.4	Auckland, 1908 127,885	Omaha, NZ ...	1908	Clara Annie Meiklejohn, [G. M'Kenzie	
NUVEA	..	Wood	Yawl	$\frac{17}{15}$	42.6	11.1	6.5	Sydney, 1914 131,594	Williamstown	1909	Solomon Islands [Development Co. (Ltd.)	
NYOOLA	..	Oil Wood	engine Ketch	14	40.0	12.2	4.0	F'mantle, 1917 117,652	Sydney ...	1904	James Clark, & 4 others	

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			Gross. Net.	Length.	Breadth	Depth.	Official No.	International Code Signal Letters.				
OAK HILL ..	Wood	Hulk	590	136.6	28.4	20.4	Sydney, 1878 75,002	Scarbro', US ...	1854	Alexander Stuart	—	
OBAN ..	Wood	Sch.	24	68.8	17.5	4.4	Nelson, 1903 102,295	Auckland ..	1897	Ernest Gregory Pilcher	—	Wel./2-06
OBERON ..	Wood	Sch.	12	35.5	11.8	4.7	F'mantle, 1900 102,235	Fremantle ...	1900	E. H. Chapple	—	
OCEAN ROVER ..	Wood	Sch.	139	96.0	23.2	9.6	Sydney, 1895 88,979	WilliamsR,NSW RLDF	1884	Austin Callen ...	—	Syd./6-98, mtld. 10-95, Rpd. 8-96
OCEAN WAVE ..	Wood	Ketch	55	67.2	17.7	7.4	Sydney, 1873 69,733	George'sR,NSW	1873	Stanley Spain ...	—	Syd./8-06, ext. rprs. 4-05, Tpsds. clkd. 8-06
OCEAN WAVE ..	Oil	Wood engine	8 4 h.p.	32.1	8.9	3.7	Melb., 1904 101,749	Melbourne ...	1903	William White	—	
OCTAVIA ..	Wood	S.S. 16 h.p.	30 20	62.7	14.0	6.3	Sydney, 1877 74,941	Sydney ..	1877	Richard Sheehy and (Simon Sheehy)	—	
ODD FELLOW ..	Wood	Barge	28	53.2	12.1	4.4	Hobart, 1853 32,043	Tasmania ...	1851	W. Roach ...	—	Hobt./7-95, Sunk Southport 9-07
ODIN ..	Oil	Wood engine	23 40 h.p.	49.5	12.7	5.3	Auckland, 1916 136,863	Oneraki NZ ...	1915	John Solem	—	
OEDJIR ..	Wood	Ketch	14	40.4	12.3	4.0	F'mantle, 1917 131,663	Brisbane ..	1892	James Clark, & 4 others	—	
OEI ..	Oil	Wood engine	10 7 h.p.	36.5	10.0	3.4	Auckland, 1910 130,076	Auckland ...	1910	H. B. Wagner	—	
OENONE ..	Wood	Cutter	7	35.0	8.1	5.1	Sydney, 1914 131,588	Geelong ...	1901	Adolph M. Shadler	—	
OHEA .. (Fmly. "Inez Dean")	Oil	Wood engines	16 20 h.p.	42.4	14.4	2.8	Auckland, 1918 127,890	Auckland ..	1905	E. S. & A. E. Brooks & (G. W. Chuck)	—	
OHINEMURI ..	Wood	S.S. 30 h.p.	114 73	89.1	18.4	6.9	Auckland, 1891 94,252	Devonport, NZ	1891	Whangape Timber Co. (Ltd.)	—	Auck./6-07, mtl. rpd. 7-04, N. br. 6-07, cy, 12" & 24"
OHURA ..	Steel	twin s.s. 25 h.p.	50 34	86.4	12.3	4.2	W'ngton, 1904 108,084	Dartmouth ..	1897	Alex. Hatrick	—	
OITHONA ..	Wood	Cutter	15	44.2	8.6	6.5	Sydney, 1900 112,496	Sydney ..	1879	G. B. Hewer	—	
OKENBURY ..	Wood	Light'r	232	112.0	24.5	14.8	Melb., 1889 60,659	Salcombe ...	1869	Henry Moss ...	—	Mel./5-12
OLAF..	Oil	Wood engine	13 24 h.p.	37.6	10.0	4.8	Auckland, 1915 136,859	Auckland ...	1913	Herb. Hannam & Edwin (Moanaroa Howe)	—	
OLEO ..	Oil	Wood engine	14 20 h.p.	38.4	10.8	4.5	Auckland, 1910 130,083	Auckland ...	1910	R. B. S. Hogwood	—	
OLGA ..	Wood	S.S. 20 h.p.	71 48	76.4	17.8	6.4	Sydney, 1904 117,655	Macleay R, [NSW]	1904	John L. Baldwin	—	
OLIVE ..	Wood	Cutter	43	58.0	16.8	6.6	F'mantle, 1891 101,494	Fremantle ...	1890	R. J. Lynn (Ltd.)	—	
OLIVE ..	Oil	Wood engine	16 5 h.p.	49.2	14.1	4.1	Hobart, 1901 105,689	Hobart ...	1901	H. G. Sward	—	
OLIVE ..	Wood	Sch.	12	38.5	12.0	2.9	F'mantle, 1902 114,461	Fremantle ...	1901	H. L. Richardson	—	
OLIVENE ..	Oil	Wood engine	8 18 h.p.	30.2	8.5	4.7	Auckland, 1915 136,856	Auckland ...	1915	Norman John Inglis	—	

Name of Vessel.	Construction and Rig.	Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Length.	Breadth.	Depth.						
OLIVINE II. ..	Oil engine	L'nch 29 46 h.p. 27	56.0	15.1	5.4	Brisbane, 1913 130,156	Brisbane ...	1910	F. St. Leger Hayes & [Lydia E. Hayes (J.O.)]		
OMANA ..	Wood	S.S. 83 14 h.p. 49	77.4	16.1	7.4	Auckland, 1914 133,288	Auckland ...	1913	George Turnbull Niccol		
OMANA ..	Steel	S.S. 2523 282 h.p. 1519	303.0	46.2 Freeb'd 3' 7 1/2"	22.6	Sydney, 1915 136,413	Sunderland ...	1915	The Omana Steamship [Co. Propy. (Ltd.)]	—	Syd./3-17, L.M.C./1-15, L100A1, cy, 22", 37", 61"
OMEIO ..	Wood	S.S. 84 38 h.p. 58	99.4	19.5	6.5	Melb., 1885 88,927	W'mstown, Vict.	1884	Sale Steamboat Navigation Co. (Ltd.)		
ONAWIE ..	Oil engine	L'nch 13 25 h.p. 6	40.0	9.6	4.2	Auckland, 1915 133,300	Northcote, NZ	1914	Basil Wm. Henning		
ONE & ALL ..	Wood	Ketch 44	75.0	18.4	4.9	Adelaide, 1892 57,606	Tasmania ...	1878	Elizabeth Angelinawick	—	Ad./4-17, Btm. cpr. ptd. 4-17
ONERAKI ..	Wood	Ketch 25	73.2	21.5	4.4	Auckland, 1912 133,273	Big Omaha, NZ	1912	George Carey, jun.		
ONEROA ..	Wood	S.S. 73 100 h.p. 29	67.9	16.3	4.8	Auckland, 1905 118,973	Auckland ...	1904	Waitemata S.S. Co. (Ltd.)		
ONEWA ..	Wood	S.S. 74 18 1/2 h.p. 31	70.6	14.6	6.4	Auckland, 1910 130,081	Auckland ...	1910	J. H. Bradney & E. C. [Binns]		
ONGARUE ..	Steel	S.S. 13 40 h.p. 9	60.1	8.4	3.5	W'ngton, 1904 108,080	London ..	1903	Alex. Hatrick		
ONSLOW ..	Comp.	S.S. 23 20 h.p. 16	58.6 n. brs. 10-93	12.4	4.7	Auckland, 1905 84,496	Pt. Chalmers ..	1889	John Harrison ...	—	Dun./10-03
ONWARD ..	Wood	Sch. 32	52.3	15.6	6.1	Sydney, 1884 70,184	Auckland ..	1874	Peter Ellison		
ONWARD ..	Wood	Ketch 10	41.4	11.4	4.2	L'ton, 1887 79,282	Tamar River...	1887	I. H. E. Griffiths ..	—	L'ton/10-94
ONYX ..	Iron	Hulk 396	136.6	25.8	16.5	Auckland, 1910 51,153	Durham ...	1864	Union S.S. Co. of N.Z. [(Ltd.)]	—	Auck./6-12
ONYX ..	Wood	Lugg'r 9	36.0	10.5	4.5	Darwin, 1898 108,874	Hong Kong ...	1898	A. E. Jolly		
ONYX ..	Wood	Ketch 11	45.9	12.2	5.4	Sydney, 1898 106,205	Sydney ...	1898	T. J. Farquhar ...	—	T'sville/10-03
OOLBUN ..	Steel	Light'r 181	109.7	23.7	7.2	Townsville, 1911 121,583	Sydney ...	1910	Australian Meat Export [Co. (Ltd.)]	—	T'sville/2-16
OOMA ..	Steel	S.S. 3991 391 h.p. 2435	358.0	49.2 Freeb'd 4' 7"	26.2	Melb., 1913 120,603	Stockton ...	1905	C. and J. F. Crosby and [W. H. Swanton]	—	Mel./12-17, L100A1, B. & E.S./10-15, T.S.E./9-15, 3 cy. 26", 42", 72"
OONAH ..	Steel	S.S. 1758 208 h.p. 945	290.3	35.8	21.0	Hobart, 1888 57,617	Glasgow ...	1888	Union S.S. Co. of N.Z. [(Ltd.)]	—	Mel./5-18, T.S.E./10-16, B. & E.S./10-16, 3 cy, 25", 40", 63"
OPAH ..	Wood engine	Ketch 34 10 h.p. 32	60.0	17.9	5.2	Hobart, 1907 124,537	Hobart ...	1907	P. W. C. Suckling		
OPAIA ..	Wood engine	L'nch 12 23 h.p. 5	35.6	10.0	4.2	Auckland, 1914 133,293	Auckland ...	1909	John Osborn Ewing		
OPAL ..	Wood	Sch. 12	36.5	12.1	5.0	F'mantle, 1904 119,025	Fremantle ...	1904	A. W. Gull		
OPAWA ..	Comp.	S.S. 110 18 h.p. 64	90.0	16.0	7.9	W'ngton, 1897 91,800	Wellington ..	1897	Jane Eckford ...	—	Wel./6-18, mtld. 2-05, T.S.E./2-15, 2cy, 10" & 20", Mtl. rpd. 4-02
OPOSSUM ..	Iron	S.S. 25 25 h.p. 17	56.5	11.0	5.7	Brisbane, 1886 93,037	Brisbane ...	1885	Cairns Harbour Board		

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			Gross. Net.	Length.	Breadth.	Depth.						
ORAKEI ..	Wood	Sch.	29	68.9	18.0	3.2	Nelson, 1910 82,702	Auckland ...	1882	Wm. Jas. Sloan & Robert [Benson]	—	
ORANGE GROVE ..	Iron	Hulk	385	146.6	25.6	15.9	Adelaide, — 43,706	Glasgow ...	1861	The Adelaide S.S. Co. (Ltd.)	—	Ad./11-94, Cmtd. '70, rpd. 12-81
ORARA .. Elec. Light, Ref. Mchy.	Steel	S.S. 183 h.p.	1297 629	240.3	33.9 Freeb'd 8' 8½"	19.9	Sydney, 1908 121,193	Kinghorn, Scot. HLTM	1907	The Nth. Coast Nav. Co. (Ltd.)	—	Syd./8-18, T.S.E./6-11, 3 cy, 10", 15", and 25"
OREPUKI .. (Fmly. "Tay I.")	Steel	S.S. 450 h.p.	531 235	165.0	26.0 Freeb'd 8"	12.5	Lyttelton, 1916 128,092	Goole, Eng. ... HMSW	1908	Dan & Thos. Wilson [Reese]	—	Lyt./4-18, L100A1, 3 cy, 13", 21" and 35"
OREWA ..	Wood	S.S. 17 h.p.	59 37	70.0	16.6	6.3	Auckland, 1898 102,310	Auckland ...	1898	The Northern S.S. Co. (Ltd.)	—	Auck./6-04, mtl. rpd. 6-04
ORIENT ..	Wood	Barge	10	31.1	12.0	3.4	Adelaide, 1885 89,415	Unknown ...	—	S.A. Stevedoring Co. (Ltd.)	—	
ORIENT ..	Wood	Sch.	9	42.8	12.1	5.0	F'mantle, 1918 106,228	Brisbane Water [NSW]	1899	J. C. Clark	—	
ORINI ..	Wood	L'nch engine 180 h.p.	85 19	86.0	25.2	5.1	Auckland, 1918 136,871	Auckland ...	1918	East Coast Co-op. Freezing Co. (Ltd.)	—	
ORMOND ..	Comp.	Barge	66	81.0	16.10	4.9	Echuca, —	Echuca ...	1898	Permewan, Wright & Co. (Ltd.)	—	Sur. 4-15
ORONTES ..	Wood	Sch.	12	36.5	12.0	4.6	F'mantle, 1903 118,540	Fremantle ..	1903	E. H. Hunter	—	
ORSON ..	Wood	Sch.	42	64.5	15.4	6.4	Melb. 1888 57,596	Port Davey, Tas.	1878	John Holten and Geo. [Wood]	—	Mel./11-90, not mtd.
OSBORNE ..	Wood	S.S. 8 h.p.	6 3	34.2	7.5	5.5	F'mantle, 1899 102,218	Fremantle ...	1898	T. Ryan & E. Williams	—	
OSCAR ..	Wood	S.S. 10 h.p.	29 22	71.5	13.6	4.2	Melb., 1875	Footscray, Vict.	1874	C.W. Cowper, F. W. Spencer, and Victoria Ammonia Co. [Pty. (Ltd.)]	—	Mel./7-17, B. & E.S./8-16, T.S.E./6-14, Btm. cpr. ptd. 8-16
OSCAR ROBINSON ..	Wood	Sch.	48	72.5	19.0	7.0	Adelaide, 1884 89,228	Williams R, NSW VMQC	1883	R. Fricker & P. O. Johnson	—	Ad./3-18, mtd. 4-00, Dks. & tpsds. clkd. 1-06, Btm. cpr. ptd. 3-18
OSCAR W. .. Acet. Gas	Steel	P.S. 7 h.p.	83 59	103.5	20.7	5.1	Melb., 1909 120,751	Echuca, Vic. ...	1908	Franz O. Wallin	A 1, 1 yr. River navig'n	Sur. 5-18
OSIRIS ..	Wood	Cutter	18	36.5	13.0	7.0	Melb., 1856 40,923	Melbourne ... TBMF	1855	Colonial Ammunition Co. (Ltd.)	—	
OSPREY ..	Wood	S.S. 16 h.p.	51 35	63.5	16.4	5.2	Sydney, 1891 101,018	Brisbane Water [NSW]	1891	The North Coast S.N. Co. (Ltd.)	—	Auck./8-08, 2 cy, 18" and 36"
OSPREY ..	Steel	P.S. 70 h.p.	219 138	135.7	21.3	6.0	Auckland, 1888 87,550	Auckland ...	1887	The Devonport Steam [Ferry Co. (Ltd.)]	—	
OSPREY .. (Fmly. "Eagle")	Steel	S.S. 95 h.p.	208 25	125.3	22.1 n. brs. 1900	12.5	Melb., 1885 89,095	Dundee ... KBCM	1885	The Melb. Harbor Trust [Commissioners]	—	Mel./6-06, 2 cy, 23½" and 47"
OTAGO ..	Iron	Light'r	367	147.0	26.0	14.0	Sydney, 1900 60,463	Glasgow LPHG	1869	Huddart, Parker (Ltd.)	—	Hobt./4-18, Auck./5-02, cmtd. '69
OTAPIRE ..	Wood	Sch. engine 28½ h.p.	26 23	47.7	15.0	8.6	Sydney, 1915 136,470	Pt. Adelaide	1914	The Oceanic Rubber [Planting Trading Co. (Ltd.)]	—	
OTHELLO ..	Wood	Hulk	314	115.0	27.5	14.0	In'cargill, 1887 49,281	Fairhaven, USA WCJK	1853	John Mill and Co. (Ltd.)	—	Lyt./3-94, Mtd. 6-93
OTTER ..	Steel	twin s.s. 99 h.p.	242 94	128.6	21.2	10.1	Brisbane, 1885 87,323	Scotland ...	1884	Govt. of Queensland ...	—	Bris./9-17, 4 cy, 15½", 30", B. & E.S./4-14 & 2 T.S.E./1-13
OTTER ..	Wood	S.S. 30 h.p.	57 39	70.1	17.4	6.4	Melb., 1888 93,573	Sydney ...	1888	Wm. P. Vine and Wm. [Treacy]	—	Mel./6-15, mtd. 9-06, T.S.E. & B. & E.S./6-14

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			Gross. Net.	Length.	Breadth	Depth.						
OTUS	Wood	S.S.	80 27 h.p.	90.0	20.5	6.7	Sydney, 1914 131,589	Cooperbrook, [NSW]	1914	The North Coast S.N. [Co. (Ltd.)]	—	Syd./6-96
OTWAY	Wood	Sch.	33	49.2	14.8	5.7	Geelong, 1857 40,927	Hobart ..	1850	H. S. Wills	—	
OUIDA	Wood	Sch.	12	35.7	12.0	4.8	F'mantle, 1903 118,993	Perth ...	1903	J.S. Richards & H.M. 'Kay	—	Mackay/6-18
OURA	Iron	Barge	205	111.0	24.0	8.0	Adelaide, 1894 95,963	South Australia	1881	Adelaide Steamship Co. [(Ltd.)]	—	
OUR BOYS ..	Wood	Ketch	13	39.8	12.2	4.1	F'mantle, 1917 94,260	Whangarua ...	1892	James Clark, & 4 others	—	Syd./8-18, B. & E.S./5-12, N.P./12-17, btm. ptd. 5-17, 4 cy, 9" and 18" Syd./7-17, btm. ptd. 3-17, T.S.E./9-14, N.P./1-13, 4 cy, 10", 20"
OUR ELSIE ..	Wood	twin s.s. 28 h.p.	213 112	119.3	28.5	7.6	Sydney, 1908 125,163	Camden Haven, [NSW]	1908	A. and E. Ellis (Ltd.)	—	
OUR JACK ..	Wood	twin s.s. 30 h.p.	272 152	133.0	28.0	6.8	Sydney, 1908 121,198	Cape Hawke, [NSW]	1907	John Wright & Co. (Ltd.) [& Allen Taylor & Co. (Ltd.)]	—	
OWL	Wood	L'nch 10 h.p.	5 4	25.8	7.0	2.2	Sydney, 1907 121,184	Sydney ...	1906	Syd. Willoughby Bacon	—	
OZONE	Oil Steel	P.S. 314 h.p.	572 241	260.0	28.1	10.6	Melb., 1886 88,947	Glasgow ...	1886	Bay Steamers Pty. (Ltd.)	—	Mel./11-16, 2 cy, 47" and 85"

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		Gross.	Net.	Length.	Breadth.	Depth.						
PACIFIC	Wood	S.S.	<u>19</u> 13	61.0	10.2	4.9	Sydney, 1881 83,631	Sydney	1879	Jones Brothers ...	—	Syd./5-05
PACTOLE	Wood	Bque.	386	124.0	28.8	16.2	Sydney, 1876 73,373	Nantes SVTP	1861	Thomas Johnston ...	—	Dun./4-92, Mtd. 9-90
PAEROA	Wood	S.S.	<u>91</u> 45	87.1	16.2	6.1	Auckland, 1891 94,251	Auckland	1891	Hokotiki Shipping Co. [Ltd.]	—	Auck./9-03, mtd. 11-01
PAHIKI	Wood	Sch.	20	56.5	17.1	3.0	Auckland, 1905 118,977	Omaha, NZ	1905	Catherine, A., W. F., [A. F., & D. F. McCallum]	—	
PAIKA	Wood	Barge	68	90.0	14.8	5.4	Melb., —	Moama, NSW	1869	Gem Navigation Co. [Ltd.]	—	Sur. (Ad.) 7-16
PALACE	Wood	Light'r	277	132.0	28.7	12.9	Melb., 1886 50,878	Miramichi, NB	1866	Henry Moss ..	—	Mel./11-12
PALMER	Steel	twin s.s. 74 h.p.	<u>298</u> 164	140.2	26.0	8.5	Sydney, 1884 89,588	Paisley JMCB	1884	Aust. United S.N. Co. [Ltd.]	—	T'sville./4-17, T.S.E./3-12, N. dks. 1-07, remsd. 1890, (4) cy, 15", 30"
PALMERSTON ..	Iron	S.S.	<u>463</u> 239	175.3	25.0	13.0	Sydney, 1888 78,636	Glasgow	1878	The Mt. Pleasant C. and [I. M. Co. (Ltd.)]	—	Syd./12-17, T.S.E./1-15, Cmtd. '78, 2 cy, 20", 39"
PALM QUEEN ..	Wood	Sch.	12	37.0	10.0	5.6	Townsville, 1908	Palm Is., Qsld.	1908	H. Butler ...	—	T'sville/6-08
PALOONA	Steel	S.S.	<u>2771</u> 1736	327.0	42.0	20.5	Dunedin, 1908 101,728	Dundee NFMB	1899	Union S.S. Co. of N.Z. [Ltd.]	—	Dun./2-17, L100A1, T.S.E./12-14, L.M.C./12-14, B.S./12-15, 3 cy, 26", 43", 70"
PAM	Iron	Hulk	1217	214.4	35.4	22.5	Adelaide, 1909	Greenock	1864	Adelaide Steamship Co. [Ltd.]	—	
PANAMAILLOA ..	Wood	Ketch	23	49.5	14.3	7.0	Samarai, 1915 98,268	Port Moresby	—	Robert Maurice Bunting	—	
PANIA	Wood	S.S.	<u>56</u> 35	69.9	15.3	6.3	Napier, 1904 102,286	Auckland	1896	The New Zealand Trawling [and Fish Supply Co. (Ltd.)]	—	Nap./10-04, Stripped and clkd. 5-00
PANTON	Wood	Ketch	15	47.4	12.8	5.5	Sydney, 1913 128,322	Thursday Is.	1910	Wyben Pearlring Co. [Ltd.]	—	
PARAMA	Wood	Ketch	14	45.3	12.9	5.5	Townsville, 1908 121,561	Thursday Is.	1907	Frederick Edward Morey	—	
PAREORA	Steel	S.S.	<u>650</u> 355	180.0	29.2	11.1	Sydney, 1908 104,735	Bill Quay on [Tyne, Eng.]	1896	E. G. Weyland ...	—	Ad./8-18, B. & E.S./5-14, Cy, 13", 22", 36"
PARINGA	Steel	S.S.	<u>1310</u> 762	230.2	36.1	13.9	Adelaide, 1908 122,723	Kinghorn, Eng. HMLJ	1908	Adelaide Steamship Co. [Ltd.]	—	Bris./12-17, B.C./7-16, M.B.S./7-16, T.S.E./8-15, 3 cy, 21", 35", 57"
PARINGA	Wood	Cutter	3	32.0	8.8	4.5	Melb., 1909 120,757	Geelong	1905	C. A. Hack	—	
PARITUTU	Steel	twin s.s. 90 h.p.	<u>564</u> 233	180.0	34.1	12.2	W'ngton, 1910 121,384	Paisley, Scot.	1910	New Plymouth Harbour [Board]	—	Wel./4-18 (Dredger), L A1, L.M.C./2-14, 6 cy, 11", 18", 30"
PAROTO	Wood	twin s.s. 120 h.p.	<u>109</u> 57	87.3	23.3	6.8	Auckland, 1915 136,852	Auckland	1914	The Northern S.S. Co. [Ltd.]	—	Auck./4-16
PASHA	Wood	P.S.	<u>63</u> 43	84.4	20.2	4.5	Sydney, 1883 74,841	Pt Stephens, NSW	1879	George Cottee and James [Sharpe]	—	
PASLEY	Wood	L'nch 10 h.p.	<u>6</u> 5	38.5	7.5	3.1	Sydney, 1908 125,161	Brisbane Water	1893	The Lingham Importing [Co. (Ltd.)]	—	
PAT	Wood	Yawl 15 h.p.	<u>20</u> 17	37.7	13.8	5.5	Darwin, 1915 136,400	Sydney	1914	Northern Agency (Ltd.)	—	
PATEENA	Steel	S.S.	<u>1212</u> 550	240.0	31.7	22.2	L'ton, 1884 79,262	Glasgow QHSP	1883	Union S.S. Co. of N.Z. [Ltd.]	—	Wel./5-18, A1 (red), I, B.S./12-16, L.M.C./10-15, T.S.E./11-14, 2 cy, 38", 76"

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			Gross Net.	Length.	Breadth.	Depth.						
PATIENCE ..	Wood	Sch.	13	36.7	12.3	4.7	F'mantle, 1903 118,999	Fremantle ...	1903	S. J. Pryor		
PATIKI ..	Iron	Hulk	59	71.9	16.1	3.8	Auckland, 1881 82,693	Thames, NZ ..	1881	The Northern S.S. Co. [Ltd.]		
PATON ..	Wood	Sch.	13	38.0	12.1	4.5	F'mantle, 1911 131,621	Fremantle ...	1911	Robison & Norman (Ltd.)		
PATTERSON ..	Wood	St.w.st	58 46	80.0	21.0	4.2	Sydney, 1891 94,101	Newcastle, NSW	1887	The N'castle & Hunter R. [S. Ship Co. (Ltd.)]		
PAUL AND GRAY ..	Wood	S.S.	13 9	46.3	9.8	4.0	Sydney, 1894 101,123	Balmain, NSW	1899	Paul and Gray (Ltd.)		
(Fmly. "Samuel Amess")												
PAUL & GRAY No. 1 ..	Wood	S.S.	15 10	45.0	10.1	5.1	Sydney, 1885 89,371	Sydney ...	1885	Paul and Gray (Ltd.)		
(Fmly. "Potts and Paul")												
PAUL & GRAY No. 2 ..	Wood	S.S.	11 7	43.8	9.1	4.2	Sydney, 1882 83,705	Botany ...	1881	Paul and Gray (Ltd.)		
(Fmly. "Quail")												
PEARL ..	Wood	S.S.	18 12	62.0	11.0	5.2	N'castle, 1886 88,989	Newcastle, NSW	1875	Michael Callen, & 4 others		
PEARL ..	Comp.	Barge	81	110.0	24.7	3.4	Melb., 1891 95,982	Mildura, Vict.	1891	Gem Navigation Co. [Ltd.]	—	Sur. (Ad.) 7-16
PEARL ..	Wood	Ketch	48	70.8	18.7	7.2	Sydney, 1901 75,063	Pt Stephens NSW	1880	Frank Whitford ...	—	Syd./5-07, rprs. 6-01
PEARL ..	Wood	S.S.	16 11	45.7	11.5	4.3	Sydney, 1889 93,612	Tweed R., NSW	1889	J. T. M'Kittrick (Ltd.)		
PEARL ..	Wood	Sch.	20 17	48.0	12.5	5.6	Hobart, 1877 71,835	Sydney ...	1875	Esperance James Clayton		
PEARL ..	Oil engine	7½ h.p.										
PEARL ..	Wood	Cutter	10	36.5	12.3	3.8	L'ton, 1885 79,275	Barren Is. ...	1885	Thomas James Brown ...	—	Remsrd. 1904
PEARL ..	Wood	Lugg'r	9	36.0	10.5	4.5	Darwin, 1898 108,866	Hong Kong ...	1898	A. E. Jolly		
PEARL ..	Wood	Ketch	11	45.9	12.0	5.3	Sydney, 1899 106,211	Berry's Bay, NSW	1899	T. J. Farquhar		
PEARL ..	Wood	Sch.	11	34.3	11.8	3.3	F'mantle, 1900 102,232	Fremantle ...	1899	W. T. Banger ...	—	T'sville/11-16
PEARLEEN ..	Wood	L'nch	13 6	38.0	12.2	3.0	Auckland, 1911 130,092	Auckland ...	1901	A. M. Cholmondeley [Smith & Morris M'Gowan]	—	Auck./5-17
PEARL KASPER ..	Oil engine	10 h.p.										
PEARL KASPER ..	Wood	Ketch	54 16	77.4	22.0	3.5	Nelson, 1917 130,074	Auckland ...	1910	R. G. Tregidga		
PEARL QUEEN ..	Wood	Lugg'r	14	46.1	11.8	5.6	Sydney, 1891 93,648	Sydney ...	1891	James Clark		
PEGGY ..	Wood	Sch.	12	36.5	11.6	5.0	F'mantle, 1903 117,811	Broome ...	1903	T. A. E. Archer		
PELAW MAIN ..	Steel	S.S.	1221 584	235.1	34.6	17.7	N'castle, 1910 113,159	Aberdeen HPVR	1909	John, Stephen, & William [Brown]	—	Syd./4-16, L100A1, L.M.C./5-14, T.S.E./4-16, B.S./4-16, 6 cy, 16", 26", 43"
PELICAN ..	Wood	S.S.	96 65	76.6	21.9	5.4	Sydney, 1891 93,643	Sydney ..	1890	The Nth. Coast S.N. Co. [Ltd.]	—	Syd./6-08, B. & E.S./6-08
PELICAN ..	Iron	S.S.	70 27	80.2	17.0	6.7	Melb., 1880 79,518	Melbourne ...	1880	Adelaide Steamship Co. [Ltd.]	—	Mackay/6-18, 1 T.S.E./6-10, cy, 10", 12", B. & E.S./5-16, Remsrd. 1895
PELICAN ..	Iron	S.S.	42 29	69.3	16.0	6.1	Brisbane, 1886 93,036	Brisbane ...	1885	Govt. of Queensland		

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
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PELICAN ..	Steel	S.S.	162 57 h.p.	100.0	21.0	8.4	Auckland, 1904	Paisley, Scot.	1900	Leyland O'Brien Timber [Co. (Ltd.)	—	Auck./4-13, 6 cy, 9", 14", and 24"
PELICAN ..	Wood	Ketch	10	46.3	12.3	5.3	Sydney, 1900 112,508	Sydney ...	1900	Reg. A. C. Hockings	—	
PENDLE HILL ..	Iron	Hulk	222	124.6	24.0	11.4	Auckland, 1896	Sunderland ...	1878	The Sydney Marine Underwriters and Salvage Ass. [(Ltd.)	—	Syd./9-10, cmdt. '78
PENGANA ..	Wood	Ketch	39	63.8	19.3	5.1	Adelaide, 1910 74,750	Tasmania ...	1907	R. Fricker ...	—	Ad./12-17, not mtd., Btm. cpr. ptd. 12-17
PENGUIN ..	Iron	S.S.	27 20 h.p.	56.0	12.0	6.0	Melb., 1890 95,974	Melbourne ...	1890	The Melb. Harbor Trust [Commissioners	—	Mel./11-99
PENGUIN ..	Steel	S.S.	208 60	120.0	24.1	11.4	Perth, —	Newcastle ...	1897	Govt. of West. Australia	—	F'mtle/4-14, T.S.E./11-06, 3 cy, 11 1/2", 18 1/2", 30"
PENGUIN ..	Wood	Ketch	7 12 h.p.	36.5	7.7	4.4	Brisbane, 1908 115,621	Brisbane ...	1908	John F. M'Mullen	—	
PENGUIN ..	Wood	Ketch	10	44.0	12.2	5.3	Sydney, 1898 106,179	Sydney ...	1898	Reg. A. C. Hocking	—	
PENNSY ..	Wood	L'nch	14 13	36.4	9.1	4.0	Sydney, 1908 121,199	Nth. Sydney ...	1907	Dalgety and Co. (Ltd.)	—	
PENOLA ..	Wood	Sch.	15	40.0	12.5	5.5	F'mantle, 1913 131,647	Fremantle ...	1913	R. J. Beveridge	—	
PERCY ..	Wood	Ketch	39	78.1	18.0	5.2	Adelaide, 1876 57,572	Tasmania ...	1876	R. Fricker & W. J. Spells	—	Ad./6-18, Btm. cpr. ptd. 6-18, Tpsds. clkd. 1-03
PERIOD ..	Steel	S.S.	2785 307 h.p.	330.3	45.3	22.6	Melb., 1907 120,736	Middlesborough TVPF	1907	Aust. Steamships (Ltd.)	—	Mel./3-17, T.S.E./3-17, L100A1, L.M.C./3-17, 3 cy, 24", 40", and 66"
PERMASITE ..	Wood	Barge	105	101.0	24.3	5.5	Melb., 1915 132,456	Footscray, Vict.	—	Permasite Manufacturing [Co.	—	
PEROE ..	Wood	Cutter	3	20.0	8.0	3.0	F'mantle, 1910 125,017	Sydney ...	—	W. Morance	—	
PERSEVERANCE ..	Wood	Ketch	24	53.0	13.4	4.8	Sydney, 1862 43,223	Brisbane Water TNCL [NSW	1862	C. Dunckley	—	
PERSEVERANCE ..	Iron	St.w.st	95 36 h.p.	120.0	22.3	4.3	Sydney, 1872 64,377	Balmain, NSW	1872	The Nth. Coast S.N. Co. [(Ltd.)	—	
PERSEVERANCE ..	Wood	S.S.	28 18 h.p.	58.2	11.7	4.3	N'castle, 1875 70,794	Sydney ...	1874	Andrew Dalton	—	
PERT ..	Wood	Cutter	16	35.7	10.2	5.3	Melb., 1882 83,688	Sydney QHSM	1882	E. L. J. M'Caughan ...	—	(Yacht)
PERTH ..	Steel	S.S.	1799 150 h.p.	264.0	37.0	16.7	Melb., 1898 106,422	Sunderland PWNQ	1897	Melbourne Steamship Co. [(Ltd.)	—	Mel./12-16, L100A1, L.M.C./12-16, T.S.E./12-16, 3 cy, 19 1/2", 31 1/2", & 51 1/2"
PET ..	Wood	Sch.	12	37.0	11.3	4.8	F'mantle, 1903 118,520	Fremantle ...	1903	T. Clarke	—	
PETERBOROUGH ..	Wood	Ketch	35	61.9	16.9	5.8	Sydney, 1865 52,363	Brisbane Water [NSW	1865	John Lindsay	—	
PETERNELL ..	Wood	Ketch	32	60.6	17.6	4.8	Melb., 1888 95,952	W'mstown, Vict.	1888	A. W. Taylor	—	
PETINA ..	Wood	Sch.	15	41.5	12.7	4.8	F'mantle, 1909 125,003	Fremantle ...	1909	Robinson & Norman [(Ltd.)	—	
PETREL ..	Wood	S.S.	35 20 h.p.	61.2	14.1	6.8	Adelaide, 1889 89,234	Sydney ...	1883	Adelaide Steam Tug Co. [(Ltd.)	—	Ad./8-13

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			Gross-Net.	Length.	Breadth.	Depth.						
PETREL	Wood	Cutter	3	24.7	7.9	3.0	Brisbane, 1895 ^{94,156}	Sydney ...	1887	Duncan MacDiarmid		
PETREL	Wood	Sch.	10	39.0	11.0	4.5	Darwin, 1898 ^{108,870}	Hong Kong ...	1898	Victor Harold Gwynne		
PETREL	Wood	Cutter	7	34.6	7.9	4.4	Hobart, 1914 ^{112,523}	Auckland, NZ	1900	Chas. Trebeck		
PETREL	Wood	Ketch	10	36.3	11.7	4.4	Samarai, 1915 ^{98,267}	Thursday Is. ...	1910	Hobart Spiller, Wm. M. [Middleton (J.O.)]		
PETUNA	Wood	L'nch	11	35.5	9.7	4.1	Sydney, 1906 ^{121,144}	Sydney ...	1906	A. N. Street		
PEVENSEY	Oil engine	Comp.	P.S.	130	111.5	23.0	Melbourne, 1911 ^{120,770}	Moama, NSW	1911	Permewan, Wright and [Co. (Ltd.)]	Ar, 1 yr. River navig'n	Sur. 4-18
(Fmly. "Mascotte") Acet. Gas				86								
PHANTOM	Wood	S.S.	44	70.0	13.7	7.8	W'ngton, 1903 ^{101,709}	Melbourne ...	1891	Peter Alexander Munro	—	Wel./10-02
		12 h.p.	20					VBWK				
PHAROS	Wood	Hulk	154	108.7	19.5	10.7	Melb., 1881 ^{79,522}	W'mstown, Vict.	1864	The Melbourne Steam-ship Co. (Ltd.)	—	Mel./1-17
PHIL	Wood	Sch.	13	36.3	12.0	4.7	F'mantle, 1909 ^{125,002}	Fremantle ...	1909	E. H. Hunter		
PHIL FORBES ..	Wood	Ketch	87	82.5	24.0	6.5	Sydney, 1899 ^{106,227}	Lake Macquarie [NSW]	1899	Wm. Langley and Sons [(Ltd.)]	—	Syd./2-08, mtld. 4-02, Mtl. rpd. 5-07
PHILLIPINE ..	Wood	Hulk	302	127.8	25.7	14.3	Hobart, 1885 ^{27,757}	Kincardine ..	1860	Union S.S. Co. of N.Z. [(Ltd.)]	—	Hobt./5-00
PHŒBE	Wood	Ketch	12	45.4	14.5	4.5	Adelaide, 1853 ^{64,207}	Port Adelaide	1847	Alfred Alic ...	—	Reregistered 1886
PHŒNIX	Wood	Yawl	10	29.8	12.1	4.8	Sydney, 1891 ^{93,642}	Sydney ..	1890	Apetenika Savika ...	—	T'sville/2-02
PHŒNIX	Wood	S.S.	46	68.2	19.4	6.0	N'castle, 1903 ^{113,147}	Newcastle, [NSW]	1903	The Port Stephens Passenger & Tourist Transit Co. (Ltd.)	—	Ncstle./7-13, intl. rpd. 4-13, B. & E.S./4-13
PHYLLIS	Wood	L'nch	4	23.9	7.1	2.7	Sydney, 1914 ^{136,378}	Sydney ...	1911	Clarence H. Degenhardt		
PIAKO	Iron	S.S.	12	43.2	8.8	4.8	Auckland, 1877 ^{75,133}	Thames, NZ ...	1877	T. T. Masefield ...	—	Ashore at Fitzroy Bay (N.Z.) 7-06
PICTON	Wood	Ketch	18	45.9	12.3	5.9	Sydney, 1913 ^{118,584}	Thursday Is. ...	1902	Wyben Pearling Co. [(Ltd.)]		
PILGRIM	Wood	Cutter	5	26.8	9.3	3.5	Hobart, 1912 ^{124,552}	Launceston ...	1911	O. R. Twining		
PILOT	Comp.	P.S.	50	71.5	16.4	4.6	Adelaide, 1883 ^{79,348}	Goolwa, SA ...	1883	C. King ...	—	Sur. 8-11 (Towage only)
PILOT	Wood	S.S.	39	75.0	15.0	6.8	Dunedin, 1903 ^{88,967}	Sydney ...	1884	Edward Goodwin and [Fortescue Zohrab]	—	Wel./8-18
PINAFORE	Wood	S.S.	5	36.9	7.0	4.0	Melb., 1888 ^{95,953}	Footscray, Vict.	1888	Robert Davies		
PINAFORE	Wood	S.S.	13	46.4	10.0	4.8	Sydney, 1880 ^{75,050}	Sydney ...	1879	The Raymond Terrace Co- [op. Dairy & Prod. Co. (Ltd.)]	—	Ncstle./4-10, N.P./4-10
PINAFORE	Wood	S.S.	17	57.0	12.0	5.7	Hobart, 1884 ^{57,611}	Hobart ...	1881	E. Kenny ...	—	Hobt./2-01
PIONEER	Wood	S.S.	16	62.6	12.9	3.6	Sydney, 1875 ^{71,827}	Sydney ...	1875	Mathew Rooney ...	—	T'sville/12-09, B. & E.S./12-09

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PIONEER ..	Iron	twin s.s. 5 h.p.	34 23	64.0	12.0	3.6	Dunedin, 1895 101,475	Dunedin ..	1892	Union S.S. Co. of N.Z. [Ltd.]	—	Sand Pump
PIONEER ..	Steel	Drdge. 68 h.p.	543 210	170.0	37.2	10.3	Melb., 1914 120,520	Pt. Glasgow ...	1905	Government of Victoria	—	
PIPP0 ..	Wood	S.S. 20 h.p.	35 24	67.3	16.2	6.3	Brisbane, 1885 89,253	Balmain, NSW	1884	The Queensland Govern- [ment]	—	Bris./12-99, mtld. 11-91
PIRRA ..	Steel	Light'r	111	78.9	22.1	7.7	Townsville, 1909 121,577	Sydney ...	1906	Adelaide Steamship Co. [Ltd.]	—	Cairns/5-16, Ext. rprs. 5-13
PISAGUA ..	Wood	Light'r	622	142.0	29.5	20.3	Melb., 1907 120,741	Valparaiso ...	1875	Jas. Paterson and Co. [Propy. (Ltd.)]	—	Mel./8-14
PITOITOI ..	Wood	S.S. 20 h.p.	81 33	67.0	16.1	6.1	Auckland, 1908 127,872	Auckland ...	1908	E. C. Binns and J. H. [Bradney]	—	
PLACID ..	Wood	Ketch	17	46.5	12.9	5.5	Townsville, 1904 119,573	Thursday Is. ...	1904	Herbert Bowden	—	
PLANET ..	Wood	S.S. 25 h.p.	56 38	93.0	17.5	6.8	Melb., 1910 88,974	Raymond Ter- [race, NSW]	1884	Melbourne Ferries Propy. [Ltd.]	—	Mel./10-17, B. & E.S./9-14
PLANTER ..	Wood	Hulk	231	106.9	22.5	15.0	Hobart, 1867 15,355	Gt Grimsby, UK	1857	Union S.S. Co. of N.Z. [Ltd.]	—	
PLATYPUS ..	Iron	Drdge.	181	98.5	24.5	7.4	L'ton, 1878 79,502	Melbourne ...	1878	Marine Board, Laun- [ceston]	—	Reregistered 1898
PLATYPUS ..	Iron	S.S. 110 h.p.	819 399	189.0	38.7	14.2	Brisbane, 1884 87,316	Scotland ..	1883	Govt. of Queensland ...	—	(Steam dredge) T'sville/10-15, rprs. 7-07
PLAYFAIR ..	Wood	Cutter	13	36.8	10.9	5.7	Adelaide, 1886 89,424	Birkenhead, SA	1886	J. Nelson ...	—	Ad./7-97
PLEIADES ..	Wood	Cutter	10	32.4	7.9	6.1	Sydney, 1882 83,693	Sydney ...	1874	Sarsfield Cassidy ...	—	(Yacht)
PLOVER ..	Wood	Sch.	10	43.6	12.2	5.3	F'mantle, 1918 106,169	Berry's Bay, [NSW]	1898	J. C. Clark	—	
PLUCKY ..	Iron	S.S. 40 h.p.	81 29	90.2	18.1	8.0	Dunedin, 1880 75,226	Dumbarton ...	1880	Otago Harbour Board...	—	Dun./7-17, cy, 12", 30"
POCAHONTAS ..	Wood	Barge	43	86.0	17.0	5.4	Melb., —	Echuca, Vict.	1869	Murray Saw Mills	—	
POHERUA ..	Steel	S.S. 128 h.p.	1175 749	221.5	32.0	15.6	Dunedin, 1890 98,061	Middlesbro' ... SLPH	1890	Union S.S. Co. of N.Z. [Ltd.]	—	Dun./8-18, 3 cy, 17", 28", and 47"
POLLY ..	Wood	Barge	69	86.6	16.9	—	Melb., 1892 101,701	Echuca ...	1871	James Mackintosh Saw [Mill Co. (Ltd.)]	—	
PONO ..	Wood Oil engine	Ketch 52 h.p.	56 30	67.4	19.7	5.9	Auckland, 1913 133,286	Auckland ...	1913	The Northern S.S. Co. [Ltd.]	—	
PONU1 ..	Wood Oil engine	Cutter 20 h.p.	15 10	39.4	10.0	4.4	Auckland, 1910 127,900	Auckland ...	1907	Ernest H. Chamberlin	—	
POONBAR ..	Steel Elec. Light	S.S. 90 h.p.	909 421	200.4	34.1	12.2	Sydney, 1913 131,557	Port Glasgow JBWT	1913	North Coast S.N. Co. [Ltd.]	—	Syd./5-17, B.C./4-13, M.B.S./4-13, N.P./4-15, 6 cy, 11", 18", 30"
PORPOISE ..	Iron	S.S. 12 h.p.	125 75	103.8	17.9	6.9	Brisbane, 1897 73,341	Sydney ...	1875	John Burke (Ltd.) ...	—	Bris./1-16, B. & E.S./10-14, T.S.E. & N.P./7-13, 2 cy, 10", 12"
PORT PATRICK ..	Wood	H'per	267	123.0	29.0	8.5	Sydney, 1906 121,149	Balmain, NSW	1906	F. Buckle & Sons (Ltd.)	—	Nestle./11-09
PORTARE ..	Wood Oil engine	1' nch 17½ h.p.	13 6	40.4	10.5	4.7	Auckland, 1912 133,271	Auckland ...	1912	H. Kerby	—	

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PORTONIAN ..	Wood	Ketch	36	58.7	16.3	5.8	Adelaide, 1876 71,773	Port Adelaide	1876	T. B. & R. M. Garnaut [& A. C. Johnson]	—	Ad./1-18, Btm. cpr. ptd. 1-18
POSIDONIA ..	Steel	Dr'dge	260 28	124.8	23.0	10.2	Pt. Pirie, 1915	Kenderdijk ...	1915	Anglo-Foreign Fibre Co. [Ltd.]	—	V./3/3, D./11.
POST BOY ..	Wood	Sch.	13	39.0	12.0	5.9	F'mantle, 1900 102,229	Fremantle ...	1899	A. C. & F. C. Gregory	—	
POTIKI ..	Wood	S.S.	31 14	65.8	14.3	6.1	Sydney, 1914 136,396	Sydney ...	1911	Union S.S. Co. of N.Z. [Ltd.]	—	
PREANA ..	Wood	S.S.	12 8	52.4	8.4	4.6	Hobart, 1903 105,695	Hobart ...	1896	Hon. W. G. Gibson	—	
PREMIER ..	Wood	Barge	69	86.6	16.9	6.7	Melb., 1892 95,997	Echuca, Vict.	1872	James Mackintosh Saw [Mill Co. (Ltd.)]	—	
PRESIDENT ..	Wood	S.S.	60 38	78.3	16.8	6.2	Sydney, 1900 83,710	Sydney ...	1882	William Whitten and [Robert F. Whitten]	—	T'sville/1-03, mtd. 12-01, Ext. rprs. 12-01
PRIMROSE ..	Wood Oil engine	L'nch 5 h.p.	3 2	23.5	6.5	2.0	Sydney, 1909 125,220	Brisbane Water, [NSW]	1907	A. S. Le Souëf	—	
PRINCE ..	Wood	P.S.	27 17	71.1	13.2	5.2	Sydney, 1873 64,418	Pymont, NSW	1872	M. Byrnes	—	
PRINCE J. ..	Wood	P.S.	17 14	87.2	10.0	4.2	Melb., 1908 120,752	Ballarat ...	1886	John G. Aikman, and 3 [others]	—	
PRINCE ALFRED ..	Wood	Ketch	19	52.0	12.0	6.4	Melb., 1867 53,980	Melbourne ... [Rebuilt]	1867 1897	James Chamberlain ..	—	Mel./8-98
PRINCE OF WALES	Wood	S.S.	536 487	135.0	28.5	18.0	Napier, 1905 484	Southampton	1850	E. G. Pilcher ...	—	Wel./2-16
PRINCESS ..	Wood	Lugg'r	9	34.3	10.2	4.6	Sydney, 1882 83,659	Sydney ...	1882	Edward Pitt	—	
PRINCESS ALEXAN- [DRA]	Wood	Hulk	1287	192.6	39.7	24.9	Sydney, 1891 45,363	St. John's, NB VDBG	1862	Daniel Sheehy ...	—	Syd./5-94, mtd. '90
PRINCESS MARY ..	Wood	Cutter	13	38.0	12.1	4.5	F'mantle, 1911 125,038	Fremantle ...	1911	H. S. Cross	—	
PRINCESS ROYAL ..	Iron	P.S.	60 49	88.9	12.5	4.9	Adelaide, 1870 64,196	Goolwa, SA ...	1870	Gem Navigation Co. [Ltd.]	—	Sur. (Ad.) 3-17
PRISCILLA ..	Wood	Bque.	766	150.0	27.4	21.5	Sydney, 1882 83,669	Maine, US ...	1856	King George's Sound [Coal Co. (Ltd.)]	—	
PRISCILLA .. (Fmly. "J. C. Taylor")	Wood	Ketch	33	60.2	16.2	5.4	Adelaide, 1901 79,271	Torquay, Tas.	1885	S. J. Bishop and E. A. [Todd]	—	Ad./2-17, not mtd., Btm. cpr. ptd. 2-17
PROGRESS ..	Iron	S.S.	244 112	129.0	25.3	11.9	Dunedin, 1905 117,586	Pt. Chalmers, [NZ]	1882	Robert Cunningham Miller	—	Dun./6-17
PROMISE ..	Wood	S.S.	32 22	67.5	13.8	5.8	Adelaide, 1889 83,732	Brisbane Water, [NSW]	1882	Adelaide Steam Tug Co. [Ltd.]	—	Ad./7-93
PROSERPINE ..	Wood Oil engine	Ketch	29 24	54.8	15.4	4.6	Melb., 1903 101,777	Exeter, Tas. ...	1898	James Stephens ...	—	Mel./1-05
PROSPECTOR ..	Wood	Bque.	235	123.0	24.6	12.1	N'castle, 1878 47,016	Peterhead, Scot. VLTH	1863	His Majesty the King	—	
PROSPECTOR ..	Wood	Sch.	11	40.7	10.0	4.3	F'mantle, 1903 118,547	Singapore ...	1894	C. N. Murphy and J. E. [Lawton]	—	
PROSPERO ..	Wood	Hulk	198	108.5	22.4	12.6	Sydney, 1893 45,273	Jersey ... VCPF	1862	Charles Geo. Warburton	—	Syd./1-00, mtl. rpd. 1-00, Tpsds. clkd. 1-99

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PROTEGE ..	Wood	Light'r	217	113.7	25.8	12.2	Melb., 1871 37,996	Nova Scotia ...	1856	Henry Moss ...	—	Mel./3-14
PROVIDENCE A. ..	Steel	S.S. 120 h.p.	1092 674	225.8	33.6	17.2	Sydney, 1915 125,232	Fevig, Norway	1903	H. C. H. Kaad ...	—	Syd./4-15, B. & E.S./7-13
PUKAKI ..	Steel	S.S. 110 h.p.	1444 917	230.0	36.2	18.9	Melb., 1915 84,491	Dumbarton ... SLPC	1887	C. Crosby, W. H. Swan- [ton, and J. F. Crosby	—	Syd./5-16, N.T.S./5-16, 4 cy, 16", 24", 32", & 47"
PULGANBAR..	Steel	S.S. 325 h.p.	1160 474	225.0	35.1 Freeb'd	12.5 2' 0"	Sydney, 1912 131,509	Grangemouth HVMF	1912	The North Coast S. Co. [(Ltd.)	—	Syd./11-17, B.C./2-16, M.B.S./2-16, T.S.E./2-16
PUPUKE ..	Wood	S.S. 50 h.p.	138 68	100.0	21.0	8.0	Auckland, 1910 127,897	Auckland ...	1909	H. Brett, R. Farrell, A. M. [Myers & H. H. Adams (J.O.)	—	Auck./12-12
PURAU ..	Steel	twin s.s. 30 h.p.	48 33	70.0	16.0	6.0	Lyttelton, 1912 76,084	Poplar, London	1902	Mary Elizabeth Thomas, [& 5 others	—	Lyt./8-18
PUTIKI ..	Iron	S.S. 60 h.p.	433 168	150.4	25.1	10.2	W'ngton, 1905 108,088	Auckland ... QHWR	1904	The Putiki (Ltd.) ...	—	Wel./8-18, 2 cy, 19" and 28"
PYAP ..	Comp.	P.S. 10 h.p.	78 47	94.0	16.8	4.0	Adelaide, 1898 89,440	Mannum, SA ...	1896	Eudunda Farmers' Co- [operative Society (Ltd.)	Ar, 1 yr. River navig'n	Sur. (Ad.) 3-18
PYRMONT ..	Wood	Barge	171	96.6	25.4	7.8	Sydney, 1895 101,133	Terrigal, NSW	1894	F. Buckle & Sons (Ltd.)	—	
PYTHON ..	Wood	Barge	145	105.5	26.2	8.1	F'mantle, 1907 120,030	Perth ...	1907	Swan River Shipping Co.	—	

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QUANDONG ..	Wood	P.S.	$\frac{101}{63}$	106.6	18.3	5.8	Sydney, 1876	Balmain, NSW	1874	The Balmain Steam Ferry [Co. (Ltd.)]	—	
QUASHA ..	Iron	Barge	293	119.0	28.0	8.0	Adelaide, 1894	S. Australia ...	1880	Adelaide Steamship Co. [(Ltd.)]	—	Mackay/6-18, Ext. rprs. 6-10
QUEEN ..	Iron	P.S.	$\frac{128}{92}$	103.3	18.5	5.7	Adelaide, 1872	Goolwa, SA ...	1865	Oliver and Son ...	—	Sur. (Ad.) 2-12 (Towage only)
QUEEN ..	Wood	Barge	185	101.0	21.3	7.4	Sydney, 1876	Echuca, Vict.	1876	Gem Navigation Co. ...	—	Sur. (Ad.) 9-12, Cert. ext. 8-13
QUEEN ..	Iron	Hulk	142	125.7	20.3	6.7	Melb., 1900	Balmain, NSW	1884	Aust. Steamships (Ltd.)	—	T'sville/2-14, Dks. clkd. 1-00, 2 cy, 16 $\frac{1}{2}$ " and 32"
(Fmly. "Natone")												
QUEEN ..	Wood	Sch.	12	36.5	11.8	3.9	F'mantle, 1902	Fremantle ...	1899	H. S. Cross	—	
QUEEN ..	Wood	Sch.	12	46.3	12.0	5.2	F'mantle, 1918	Berry's Bay, [NSW]	1899	J. C. Clark	—	
QUEEN BEE ..	Wood	twin s.s.	$\frac{173}{70}$	110.0	26.0	8.2	Sydney, 1907	Blackwall, NSW	1907	Mary J. Weston, J. M. Dixon, [& R. V. Saddington	—	Syd./1-18, wood shthd. & 2 T.S.E./1-18, B. & E.S./1-18, 4 cy, 9 $\frac{1}{2}$ " and 16"
QUEEN OF BEAUTY	Wood	Sch.	9	52.0	12.4	17.4 Girth	Auckland, 1902	Auckland ...	1898	Samuel Kirkpatrick ...	—	(Yacht)
QUEEN OF THE [SOUTH	Iron	S.S.	$\frac{198}{121}$	126.2	22.1	7.8	W'ngton, 1889	Paisley, Scot.	1877	Wm. Signal, Ed. J. [Harvey, Levin Co. (Ltd.)]	—	Wel./5-18, n. brs 7-12, Cntd. 77, 2 cy, 15", 28"
QUEENIE ..	Wood	Yacht	4	29.5	7.0	11.4 Girth	Auckland, 1904	Auckland ...	1903	J. Kirker	—	
QUEENIE ALICE ..	Wood	Ketch	87	85.0	24.0	6.8	F'mantle, 1909	Perth ...	1908	West Aust. Government	—	
QUEENSCLIFF ..	Iron	S.S.	$\frac{100}{68}$	102.0	16.0	8.6	Melb., 1876	Melbourne ...	1876	The Songvaar Salvaging [Co. (Ltd.)]	—	Mel./12-17, cy, 12", 24", T.S.B. & B. & E.S./1-16
QUEENSLANDER ..	Wood	Sch.	11	36.0	11.6	5.0	F'mantle, 1891	Fremantle ...	1890	Robison & Norman (Ltd.)	—	
QUORNA ..	Steel	S.S.	$\frac{606}{265}$	175.5	28.1	11.6	Adelaide, 1912	Paisley TQ SJ	1912	Adelaide Steamship Co. [(Ltd.)]	—	Ad./8-18, L10041, L.M.C./8-12, T.S.E./3-15, 3 cy, 15", 25 $\frac{1}{2}$ ", and 41"
(Fmly. "Warrener") Elec. Light						Freeb'd 1' 3 $\frac{1}{2}$ "						

Name of Vessel.	Construction and Rig.	Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Length.	Breadth.	Depth.						
R. H. A. ..	Wood	L'nch	3	25.6	6.8	2.9	Sydney, 1911	Sydney ...	1910	Arthur Herbert Reuss	
R. P. TUNNIE ..	Oil engine	5 h.p.	37	53.0	18.5	5.0	131,494 Townsville, 1907	Port Douglas...	1906	Chas. Ludwig Pagel ...	—
RA ATA ..	Wood	Ketch	11	31.8	10.5	3.7	121,555 Auckland, 1912	Auckland ...	1912	T. A. C. Hall	
RABBIE BURNS ..	Oil engine	8 h.p.	98	84.0	18.9	5.9	133,263 Sydney, —	Echuca, Vict.	1875	H. O. Scott ...	—
RACER ..	Wood	Barge	185	120.0	20.1	12.3	90,331 Melb., 1890	Sunderland ...	1886	The Melbourne Steam- [ship Co. (Ltd.)	—
RACHEL ..	Steel	S.S.	3	127.4	24.1	14.0	90,331 Melb., —	KFTR Manning R. ...	1864	Henry Moss ...	—
RACHEL COHEN ..	Wood	Light'r	283	105.5	21.0	10.4	64,370 Adelaide, 1895	Manning R, NSW	1871	J. Hatch ...	—
RACHEL THOMPSON ..	Oil engine	80 h.p.	16	47.3	12.6	5.9	57,577 Hobart, 1877	SQBJ Tasmania ...	1877	J. O. Norling	—
RADIA ..	Wood	Ketch	171	105.5	21.0	10.4	64,370 Adelaide, 1884	SQBJ Tasmania ...	1877	J. O. Norling	—
(Fmly. "Ruby," P.S.)	Comp.	Barge	36	82.7	19.5	3.1	57,577 Adelaide, 1884	Moama, NSW	1876	Gem Navigation Co. [(Ltd.)	—
RAFF ..	Wood	Sch.	13	37.0	12.5	4.8	74,898 F'mantle, 1910	Fremantle ...	1910	M. Freney	—
RAHRA ..	Wood	Sch.	93	93.5	23.0	6.8	125,033 Melb., 1914	L. Macquarie, [NSW]	1912	Bridport and Flinders Is. [Shipping Co. Propy. (Ltd.)	—
RAINBOW ..	Oil engine	Sch.	80	93.5	23.0	6.8	131,527 Melb., 1914	L. Macquarie, [NSW]	1912	Bridport and Flinders Is. [Shipping Co. Propy. (Ltd.)	—
RAKANOA ..	Wood	Cutter	10	42.0	8.8	15.2	115,190 Auckland, 1902	Auckland ...	1899	Arch. Buchanan ...	—
RAKANOA ..	Steel	S.S.	2246	280.0	38.2	19.7	101,477 Dunedin, 1896	Low Walker ...	1896	Union S.S. Co. of N.Z. [(Ltd.)	—
RAMBLER ..	Wood	Sch.	77	82.2	25.5	4.9	115,204 Auckland, 1903	Auckland ...	1906	The Auckland Harbour [Board]	—
RAMBLER ..	Wood	Ketch	13	40.3	11.0	5.5	115,612 Brisbane, 1906	Brisbane ...	1905	The British New Guinea [Development Co. (Ltd.)	—
RAMORNIE ..	Oil engine	10 h.p.	36	92.9	22.0	4.7	59,528 Sydney, 1869	Pymont, NSW	1869	The North Coast S.N. [Co. (Ltd.)	—
RAMORNIE ..	Iron	St.w.st	54	92.9	22.0	4.7	59,528 Sydney, 1902	Glasgow ...	1902	The North Coast S.N. [Co. (Ltd.)	—
Elec. Light	Steel	twin s.s.	575	184.2	28.1	9.6	112,563 Sydney, 1902	NTLR Greenock ...	1902	The North Coast S.N. [Co. (Ltd.)	—
RANADI ..	Steel	S.S.	218	119.0	21.1	11.7	118,258 Suva, 1904	TWMJ Thursday Is. ...	1903	The Government of Fiji	—
RANDOL ..	Wood	Ketch	16	46.0	13.1	6.3	121,567 Townsville, 1908	Thursday Is. ...	1907	J. B. Carpenter and Sons [(Ltd.)	—
RANEE ..	Wood	Cutter	7	34.4	8.0	4.4	131,508 Sydney, 1912	Auckland ...	1900	Royden Pritchett	—
RANGATIRA ..	Wood	Cutter	8	34.2	8.6	15.0	102,357 Auckland, 1902	Auckland ...	1893	Charles F. Horne ...	—
RANGER ..	Wood	Sch.	64	80.5	25.4	4.7	102,261 Auckland, 1893	Auckland ...	1893	G. Winstone, jun., and [E. A. & Jessie Craig	—
RANGER ..	Wood	L'nch	7	26.5	9.5	3.0	121,176 Sydney, 1907	Sydney ...	1906	Paul and Gray (Ltd.)	—
RANGI ..	Oil engine	12 h.p.	6	26.5	9.5	3.0	121,176 Sydney, 1907	Sydney ...	1906	Paul and Gray (Ltd.)	—
RANGI ..	Wood	Sch.	86	98.0	28.1	4.7	118,976 Auckland, 1905	Auckland ...	1905	Wm. Percy Winstone ...	—

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross Net.	Length.	Breadth.	Depth.						
RANI	Wood	S.S.	186	109.9	24.5	8.5	Sydney, 1907	Sydney ...	1907	Colonial Sugar Refining [Co. (Ltd.)]	—	Syd./3-15, mtd. 11-07, 3 cy, 11 $\frac{1}{2}$ ", 18", & 29 $\frac{1}{2}$ "
RARAWA	Steel	twin.s.s.	1077	210.3	31.1	22.1	Auckland, 1903	Dundee ...	1903	Northern S.S. Co. (Ltd.)	—	Wel./2-18, N.T.S./7-11, 6 cy, 14", 23", and 37"
RATA	Wood	Barge	46	80.0	20.8	4.6	Auckland, 1880	Auckland ...	1880	George Turnbull Niccol	—	Auck./5-03, mtl. rpd. 7-94
RATHLIN ISLAND ..	Iron	Hulk	552	165.6	27.8	18.0	Melb., 1912	Liverpool ..	1868	Huddart, Parker (Ltd.)	—	Mel./6-09
RAUPO	Iron	Bque.	683	182.4	30.1	17.8	Auckland, 1907	Kinghorn, Fife	1876	G. H. Scales (Ltd.)	—	
RAWENE	Wood	Cutter	8	42.0	8.5	4.7	Auckland, 1909	Auckland ...	1909	Alfred Ernest Gifford	—	
RAWHITI	Wood	Cutter	13	44.5	9.8	16.0	Sydney, 1906	Auckland ...	1905	F. Albert & E. E. Sayer	—	(Yacht)
RAWHITI II. ..	Wood	Cutter	3	27.2	5.7	3.8	Sydney, 1909	Nth. Sydney ...	1909	F. Albert & E. E. Sayer	—	
RAYMOND	Wood	Sch.	12	38.0	12.6	2.9	F'mantle, 1902	Fremantle ...	1901	Eric Nelson	—	
READY	Steel	S.S.	251	119.6	25.1	8.2	Melb., 1913	Middlesboro' ...	1896	Aust. Steamships (Ltd.)	—	Mel./3-18, B.S./8-08, T.S.E./12-11, 2 cy, 14", 30"
REBECCA	Wood	Lugg'r	6	32.5	10.2	3.6	Sydney, 1875	Sydney ...	1875	Walter J. Monro	—	
REBECCA	Wood	Lugg'r	14	39.0	11.6	5.6	Sydney, 1883	Sydney ...	1883	Frederick Matson	—	
REBECCA	Wood	Barge	30	60.2	16.2	5.0	Hobart, 1853	Tasmania ...	1853	G. J. E. Hawkesford	—	
RECTA	Wood	L'nch	4	23.7	7.1	2.7	Sydney, 1911	North Sydney	1908	R. G. Lawson	—	
RED BIRD	Steel	S.S.	57	70.5	14.0	6.7	Melb., 1915	Williamstown	1915	Melbourne Harbor Trust	—	
RED LICHTIE ..	Wood	S.S.	15	47.0	10.2	4.7	Sydney, 1886	Sydney ...	1885	John Barry and Wm. R. [Cowdery (J.O.)]	—	
RED ROSE	Wood	L'nch	3	23.9	6.5	2.2	Sydney, 1907	Sydney ...	1906	Henry Vaughan Lawes	—	
REDBILL	Wood	Sch.	12	35.7	11.7	4.0	F'mantle, 1904	Fremantle ...	1904	F. L. and H. M. Parkes	—	
REEMERE	Wood	S.S.	50	75.3	17.3	6.1	Hobart, 1910	Hobart ...	1909	Calvert Brothers	—	
REGULUS	Steel	twin.s.s.	584	170.0	29.9	9.7	Nelson, 1913	Wallsend ...	1907	Anchor Shipping and [Foundry Co. (Ltd.)]	—	Wel./10-17, 2 T.S.E./1-13, 4 cy, 17" and 34"
REHUTAI	Wood	Yacht	13	38.4	8.6	4.3	Auckland, 1907	Auckland ...	1905	His Majesty the King	—	
REHUTAI	Wood	S.S.	15	41.5	10.5	4.7	Auckland, 1910	Auckland ...	1909	Chas. and Geo. Seagar	—	
RELIAANCE	Wood	S.S.	158	112.1	24.0	8.0	Melb., 1916	Esperance, Tas.	1904	Frederick Carpenter ...	—	Mel./3-17, 2 cy, 14", 28", B. & E.S./11-16
RELIAANCE	Wood	Barge	184	99.7	21.9	6.1	Melb., 1876	Moama, NSW...	1876	D. Stratton & Co. (Ltd.)	—	

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross. Net.	Length.	Breadth.	Depth.	Official No.	International Code Signal Letters.				
RELIAANCE ..	Wood	S.S.	36	59.0	13.9	6.9	F'mantle, 1897	Balmain, NSW	1893	Fremantle Harbour Trust	—	Syd./9-96
RELIAANCE ..	Iron	Barge	116	120.5	25.0	5.2	101,099 Adelaide, 1875	Port Adelaide	1875	J. Darling, jun. ...	—	Ad./4-17, n. dks. 2-03, Btm. ptd. 4-17
RELIAANCE ..	Oil	Wood engine	Sloop	13	38.0	13.0	4.0 115,604 Brisbane, 1903	Brisbane	1903	The Northern Trading [Co. (Ltd.)]	—	
RELIAANCE ..	Wood	Punt	76	88.7	24.2	5.3	118,959 Auckland, 1904	Auckland	1904	The Onehunga Saw- [milling Co. (Ltd.)]	—	Convtrd. into a punt 1913
RELIAANCE ..	Wood	Sch.	12	35.7	11.7	4.5	119,003 F'mantle, 1904	Fremantle	1903	F. Biddles & J. W. Tilly	—	
RELIAANCE ..	Wood	S.S.	32	55.3	12.8	5.0	113,151 N'castle, 1907	Port Stephens	1907	The Port Stephens Passenger [& Tourist Transit Co. (Ltd.)]	—	Ncstle./4-13, E. & B. S./3-11
RELIEF ..	Wood	S.S.	72	79.0	17.0	8.6	94,183 Brisbane, 1900	Brisbane	1900	Govt. of Queensland ...	—	T'sville/10-12, Mtl. rpd. 9-06, Tpsds. & dks. clkd. 9-06
REMORA ..	Elec. Light	Steel	twin s.s. 204 h.p.	1045	213.5	37.3	15.9 130,162 Brisbane, 1916	Elbing	1912	Govt. of Queensland ...	—	(Dredge), Bris./1-18, Cy 11", 18 1/2", 29 1/2"
REMARK ..	Comp.	P.S.	152	110.0	20.0	6.0	122,742 Adelaide, 1913	Goolwa, SA	1912	Arnold Line of River [Steamers (Ltd.)]	A 1, 1 yr. River navig'n	Sur. (Ad.) 6-18
REPLICA ..	Oil	Wood engine	L'nch 17 1/2 h.p.	9	47.6	8.5	2.4 7 125,156 Sydney, 1908	Sydney	1908	The Port Stephens Passenger [& Tourist Transit Co. (Ltd.)]	—	
RESOLUTE ..	Wood	Sch.	65	72.3	19.8	6.6	38,840 Sydney, 1877	Brisbane Water [NSW]	1867	Patrick Keane	—	
RESOLUTE ..	Wood	P.S.	134	102.3	18.7	10.0	22,170 Townsville, —	Rotherhithe, UK NKHV	1858	Townsville Harbor Board	—	T'sville/9-17, mtd. 12-12, B. & E. S./2-14, Mtl. rpd. 9-16
RESPONSE ..	Oil	Wood engine	L'nch 8 h.p.	11	36.0	9.6	5.0 113,154 N'castle, 1907	Sydney, NSW	1903	Hugh Clopton Godfrey [Thurlow & Henry Boyce (J.O.)]	—	
RESULT ..	Wood	Sch.	23	59.8	12.7	4.5	57,832 Auckland, 1872	Auckland	1872	Thomas Reeves	—	
RESULT ..	Wood	S.S.	28	60.0	13.1	6.0	37,109 Napier, 1874	Auckland	1874	Beresford & Roberts (Ltd.)	—	Nap./12-04, Mtl. rpd. 10-95, Cnvtd. into s.s. 1885
RETREAT ..	Comp.	Barge	40	59.6	12.0	4.0	Adelaide, 1907	Milang, SA	1892	A. Dinse and R. Shipway	—	Sur. (Ad.) 9-10
RETREAT ..	Wood	Sch.	12	36.0	12.0	4.7	125,010 F'mantle, 1910	Fremantle	1910	A. R. Chapple	—	
RETRIEVER ..	Wood	Sch.	37	59.4	16.6	5.7	74,994 Sydney, 1878	Brisbane Water [NSW]	1878	James Foulis ...	—	Cktn./5-90, Wrkd., recvd. & reergstd.
REVENGE ..	Wood	Lugg'r	17	44.9	11.6	6.0	89,312 Sydney, 1884	Sydney	1884	Colin Wm. Fraser	—	
REVERIE ..	Wood	Sloop	3	20.5	6.5	4.5	121,390 W'ngton, 1913	Wellington	1912	Herbert Chesson	—	
REVONAH ..	Oil	Wood engine	L'nch 50 h.p.	35	60.0	12.7	6.0 121,197 Sydney, 1908	Nth. Sydney	1908	M. F. Albert	—	
REX ..	Wood	Sch.	12	34.7	12.2	5.5	118,537 F'mantle, 1903	Broome	1903	J. D. & H. A. Tolmer	—	
RHODOPIS ..	Wood	Ketch	8	39.6	11.9	5.6	106,248 Sydney, 1899	Sydney	1899	Wyben Pearling Co. [(Ltd.)]	—	
RICHARD AND EMILY	Wood	Barge	24	40.0	23.8	4.5	32,112 Hobart, 1863	Tasmania QTRP	1863	J. Forsyth	—	

Name of Vessel.	Construction and Rig.	Registered Tonnage.		Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
		Gross.	Net.	Length.	Breadth.	Depth.						
RIMU	Wood Sch.	54	49	74.7	20.8	4.6	Auckland, 1895	Auckland ...	1895	E. A. & Jessie Craig ...	—	Auck./10-12
RIMU	Steel twin s.s. 650 h.p.	412	169	142.6	24.0	9.6	Auckland, 1908	Preston, Eng. PRTB	1898	The Northern S.S. Co. (Ltd.)	—	Auck./10-16, M.S./4-08, 6 cy, 10½", 16", and 28"
RIP	Wood Sch.	92		90.0	23.2	11.4	Melb., 1861	New Brunswick RWPV	1859	A. Robeson and A. & J. [Armstrong]	—	F'mantle/9-06, mtl.d. 10-90, Mtl. rpd. 3-00
RIPPLE	Wood Ketch	29		57.6	16.2	5.1	Melb., 1888	Brisbane Water [NSW]	1872	W. J. Singleton ...	—	Mel./2-15, mtl. rpd. 4-07
RIPPLE	Wood S.S. 8 h.p.	9	6	46.2	7.7	4.0	Sydney, 1874	Sydney ...	1873	Rand S. Sheedy	—	
RIPPLE	Wood S.S. 15 h.p.	58	40	70.7	16.3	6.9	Sydney, 1902	Sydney ...	1902	The Tomago Water Supply Co. (Ltd.)	—	Ncstle./3-18, Mtl. rpd. 3-18
RIPPLE	Steel S.S. 80 h.p.	413	187	141.7	24.1	11.3	Napier, 1910	Holland HFBT	1905	Richardson & Co. (Ltd.)	—	Wel./9-17, T.S.E./12-09, 3 cy, 13½", 22", and 36"
RIRA	Wood Ketch	95		89.7	25.3	6.7	Auckland, 1909	Whangaroa, NZ WRQG	1906	G. H. Scales (Ltd.) ...	—	Syd./2-18
RISDON	Wood S.S. 18 h.p.	6	4	35.0	7.0	3.9	Hobart, 1912	Hobart ...	1912	C. R. Davies	—	
RITA	Wood S.S. 11 h.p.	40	5	60.6	13.7	7.7	In'cargill, 1901	Auckland ...	1898	Thos. Clark Urwin and [Edwd. Roderique]	—	
RITA	Wood Ketch	19		51.2	16.3	3.4	Auckland, 1903	Auckland ...	1903	The Auckland City [Council]	—	
RIVAL	Wood Sloop	2		22.6	7.7	2.8	Brisbane, 1895	Brisbane ...	1884	H. Knight-Eaton ...	—	(Yacht)
RIVER BOYNE ..	Iron Hulk	466		154.1	27.8	17.3	Melb., 1908	Govan, Lanark	1867	Jas. Paterson and Co. [Propy. (Ltd.)]	—	Converted into a hulk 12-07
RIVER CHIEF ..	Wood Barge	27		51.2	16.3	4.7	Hobart, 1865	Tasmania ...	1853	Robert Blackwood ...	—	Hobt./3-96, Wrecked 12-06
RIVERINA	Steel S.S. 718 h.p.	4758	2808	370.0	49.7	22.8	Melb., 1905	Sunderland, WHFT [Eng.]	1905	Huddart, Parker (Ltd.)	—	Syd./1-17, L70041, L.M.C./7-13, T.S.E./6-16, 3 cy, 32", 51", 84"
RIWAKA	Wood S.S. 10 h.p.	31	21	53.6	12.0	4.5	Nelson, 1905	Auckland ...	1905	Edward Goodwin Fortes- [cue Zohrab]	—	Wel./8-18
ROBBIE BURNS ..	Wood S.S. 41 h.p.	101	68	94.0	22.2	9.7	Adelaide, 1914	Kincumber, [NSW]	1904	South Australian Govt.	—	Syd./5-11, B.&E.S./12-07, 2 cy, 16", 33"
ROBINOR	Wood Sch.	13		38.0	12.1	4.5	F'mantle, 1911	Fremantle ...	1911	Robison & Norman (Ltd.)	—	
ROBISON	Wood Sch.	12		38.0	12.1	4.6	F'mantle, 1911	Fremantle ...	1911	Robison & Norman (Ltd.)	—	
ROB ROY	Wood P.S. 25 h.p.	81	29	90.8	18.5	5.0	Adelaide, 1909	Echuca, Vict.	1876	Gem Navigation Co. ...	—	Sur. (Ad.) 8-15
ROB ROY	Iron Hulk	393		168.2	21.5	15.1	Adelaide, 1884	Whiteinch, Scot.	1867	A. Phillip ...	—	Ad./5-01
ROB ROY	Wood S.S. 16 h.p.	106	44	80.0	17.5	7.6	Auckland, 1899	Auckland ...	1899	The Samoa Shipping & [Trading Co. (Ltd.)]	—	Lyt./4-09
ROCKINGHAM ..	Wood Barge	167		138.0	26.8	7.5	F'mantle, 1908	Rockingham, [WA]	1903	Swan River Shipping Co.	—	
ROCK LILY	Wood Ketch	50		69.2	17.6	6.4	Auckland, 1901	Newcastle, NSW	1887	J. Smith & Co. (Ltd.) & [Joseph Munro]	—	Auck./7-03, Mtl. rpd. 7-03

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross Net.	Length.	Breadth	Depth.						
ROCK LILY ..	Wood	P.S.	$\frac{132}{83}$	82.5	23.2	4.1	Sydney, 1899 106,221	Manning River, [NSW]	1898	Wm. Langley		
ROCK LILY ..	Wood	S.S.	$\frac{218}{100}$	117.7	27.9	9.0	Sydney, 1906 121,137	Kincumber, NSW TVQW	1906	J. Weston, J. Johnston, [and L. C. Ord]	—	{ Syd./10-15, mtd. 7-11, Btm. ptd. 1-15, 2cy, 13" & 27" N.T.S./12-08, B. & E.S. 1-14 T'sville/4-17
ROCKTON ..	Wood	Ketch	25	52.0	14.2	5.6	Sydney, 1913 121,578	Thursday Is. ...	1909	Wyben Pearlring Co. [(Ltd.)]	—	
ROCKY ..	Wood	S.S.	$\frac{5}{4}$	36.2	6.8	3.8	Sydney, 1879 75,021	Sydney ...	1877	William Muir		
ROEBUCK ..	Wood	Sch.	12	36.5	12.2	5.2	F'mantle, 1904 118,995	Broome ...	1903	S. J. Pryor		
ROGEIA ..	Wood	Ketch	$\frac{31}{26}$	52.5	15.2	8.4	Sydney, 1915 136,404	Sydney ...	1915	Choiseul Plantations [(Ltd.)]		
RONA ..	Iron	Bque.	618	192.2	30.1	16.0	Auckland, 1912 90,129	Belfast ...	1885	G. H. Scales (Ltd.) ...	—	Dun./12-16
(Fmly. "Polly Woodside")					Freeb'd	3' 1"						
RONA ..	Wood	Cutter	12	37.3	7.4	4.8	W'ngton, 1896 91,790	Auckland ...	1892	Geo. Billingsley Richard- [son]	—	(Yacht)
RONDON ..	Wood	Cutter	$\frac{10}{7}$	38.6	9.3	4.5	Hobart, 1910 124,544	Hobart ...	1909	G. A. Robertson		
RONNIE ..	Wood	S.S.	$\frac{52}{33}$	79.0	15.7	6.3	Hobart, 1899 105,682	Pt. Cygnet, Tas.	1899	The Huon Channel & (Peninsular S.S. Co. (Ltd.))	—	Hobt./11-06
ROOGANAH ..	Wood	L'nch	$\frac{14}{13}$	41.2	9.9	5.3	Sydney, 1908 121,200	Nth. Sydney ...	1907	Chas. Reg. Davies ...	—	Hobt./3-18, not mtd.
ROOGANAH ..	Wood	Sch.	$\frac{99}{75}$	95.0	25.1	7.0	Hobart, 1909 124,540	Tasmania ...	1909	H. Jones and Co. (Ltd.)	—	Hobt./5-17
ROSA ..	Comp.	Barge	59	101.2	18.8	4.4	Adelaide, 1887 89,425	Mannum, SA ...	1887	R. M. Randell ...	—	Sur. (Ad.) 7-16
ROSA ..	Wood	Sch.	10	35.5	11.6	5.2	F'mantle, 1900 102,236	Fremantle ..	1890	George Moss and H. L. (Richardson (J.O.))		
ROSA AND MARY JANE	Wood	Sch.	27	53.6	12.3	6.1	Melb., 1871 64,767	Footscray, Vict.	1864	Thos. and A. F. Jones		
ROSABEL ..	Wood	Sch.	42	55.6	15.6	7.0	Sydney, 1905 117,689	Apia, Samoa ...	1902	Kerr Brothers (Ltd.) ...	—	Syd./12-05, Ext. rprs. 8-04
ROSAMOND ..	Iron	S.S.	$\frac{721}{462}$	179.4	27.7	13.5	Dunedin, 1889 80,594	Rotterdam ...	1884	Union S.S. Co. of N.Z. [(Ltd.)]	—	Dun./11-16, 2 cy, 23", 43"
ROSE ..	Wood	S.S.	$\frac{80}{55}$	80.5	22.4	7.8	Sydney, 1898 106,187	Sydney ...	1898	Sydney Ferries (Ltd.) ...	—	Syd./6-05, mtl. rpd. 6-05
ROSE ..	Wood	Barge	23	58.3	14.8	4.4	Hobart, 1869 32,152	Tasmania ...	1848	E.G. Ford & James Harris		
ROSE ..	Wood	S.S.	$\frac{32}{22}$	76.2	16.4	5.6	N'castle, 1888 94,103	Stockton, NSW	1887	Newcastle Ferries Co. [(Ltd.), M. Callen (M.O.)]	—	Ncstle./5-12, B. & E.S./5-12, T.S.E./5-12, mtl. rpd. 5-12
ROSE ..	Wood	L'nch	$\frac{13}{12}$	37.3	9.0	3.5	Sydney, 1906 121,131	Nth. Sydney ...	1906	William Longworth		
ROSE NEPTUNE	Wood	Sch.	$\frac{17}{14}$	39.0	12.0	5.1	F'mantle, 1914 131,649	Perth ...	1914	Eric Nelson		
ROSE PETAL	Wood	Sch.	12	36.3	12.0	4.6	F'mantle, 1904 119,005	Fremantle ...	1903	A. C. Gregory		
ROSE AND THISTLE	Wood	Ketch	50	66.0	18.5	6.2	Sydney, 1879 59,520	Brisbane Water [NSW]	1869	E. B. Power, D. P. [Thomas, & A. J. Madden (J.O.)]	—	Kctn./5-90

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
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ROSEBUD ..	Oil	Wood engine	Ketch 12 h.p. 17 14	46.8	15.0	4.5	Hobart, 1876 57,568	Tasmania ...	1876	Robert Crawford		
ROSEBUD ..		Wood	Sch. 12	30.0	11.7	3.6	F'mantle, 1900 102,241	Fremantle ...	1900	T. A. E. Archer		
ROSEF ..		Wood	Sch. 12	37.4	12.5	3.0	F'mantle, 1903 117,795	Fremantle ...	1903	O. W. Blackman		
ROSELLA ..		Wood	Sch. 11	34.5	11.5	5.0	F'mantle, 1912 131,630	Broome, WA ...	1912	John Byrne and M. R. [Freney]		
ROSETTA ..		Wood	Ketch 13	41.8	11.5	5.6	Auckland, 1894 102,265	Kaipara, NZ ...	1893	R. G. Warnes ...	—	Lyt./5-97
ROSETTA ..		Wood	Ketch 35	49.0	15.2	5.9	Melb., 1901 31,645	Williamstown	1900	S. J. Stenniken ...	—	Mel./1-16
ROSNY ..		Wood	S.S. 24 h.p. 182 82	110.0	24.0	11.0	Hobart, 1913 133,481	Hobart ..	1913	The Rosny Estates and [Ferry Co. (Ltd.)]		
ROTHBURY ..		Wood	P.S. 30 h.p. 86 48	85.0	20.0	6.0	Melb., 1889 83,720	Gunbower, Vict.	1881	R. M. Anderson ...	—	Sur. (Ad.) 12-11 (Towage)
ROTHESAY BAY (Fmly. "Activ")		Iron	Bque. 699	186.8	31.1	18.5	Sydney, 1916 78,533	Dumbarton ...	1877	Australian Ship Activ [(Ltd.)]	—	Ad./9-17
ROTHESAY MINOR ..	Oil	Wood engine	L'nch 18 h.p. 8 5	32.7	7.8	3.0	Auckland, 1912 133,276	Auckland ...	1912	H. D. Heather		
ROTHSAY ..		Steel	S.S. 17	52.0	11.0	4.0	Auckland, 1904	Auckland ...	1904	Stewart and Williams ...	—	Auck./7-04
ROTOHINE ..		Wood	Cutter 4	21.1	8.2	2.5	F'mantle, 1909 125,004	Perth ...	1908	R. D. Jones		
ROTOMAHANA ..		Iron	S.S. 45 h.p. 183 139	126.7	17.5	7.5	Auckland, 1876 75,119	Auckland ...	1876	The Northern S.S. Co. [of N.Z. (Ltd.)]	—	Auck./6-14, 2 cy, 26", Ext. rprs. 10-03
ROTOMAHANA Elec. Light		Steel	S.S. 380 h.p. 1777 915	298.2	35.2	23.7	Dunedin, 1879 75,224	Dumbarton ...	1879	Union S.S. Co. of N.Z. [(Ltd.)]	—	Mel./5-18, B.&E.S./4-14, T.S.E./4-15, 2 cy, 42", 82"
ROTUMAH ..		Wood	Lugg'r 14	45.5	11.4	5.8	Sydney, 1891 101,012	Sydney ...	1891	Simon E. Munro ...	—	Syd./10-96
ROUZELLE ..		Wood	Ketch 24	56.0	16.8	6.0	F'mantle, 1909 124,993	Hamelin, WA	1900	Jas. Clark		
ROVER ..		Wood	Sch. 68	84.6	22.6	5.0	Auckland, 1893 94,269	Devonport, NZ	1893	A. E. and A. R. Alison	—	Auck./4-96
ROVER ..		Wood	Ketch 50	67.8	16.7	7.3	Sydney, 1875 71,813	Sydney ...	1875	John Davis		
ROVER ..		Wood	Lugg'r 12	37.6	12.4	5.3	Sydney, 1884 89,323	Balmain, NSW	1884	Fred. John Gibbins		
ROVER ..		Wood	P.S. 1½ h.p. 7 6	30.2	8.8	3.6	Sydney, 1887 93,542	Sandhurst, Vict.	1878	Thomas Spinks		
ROWITTA ..		Wood	S.S. 45 h.p. 121 45	103.5	20.5	7.7	L'ton, 1909 101,791	Hobart ...	1909	The River Tamar Trading Co. (Ltd.)	—	L'ton/11-17, 3 cy, 10½", 16½", 27"
ROYAL ..		Steel	P.S. 6 h.p. 35 15	73.3	12.1	2.2	Adelaide, 1906 117,423	Waikerie, SA ...	1905	W. C. Dyer		
ROYAL ENDEAVOUR	Aux.	Wood screw	Sch. 55 h.p. 60 26	76.8	18.4	8.7	Sydney, 1909 125,207	Sydney ...	1909	Malayta Company (Ltd.)	—	Syd./8-09
RUA ..	Oil	Wood engine	Ketch 10	47.0	13.0	6.0	Sydney, 1906	Sydney ...	1906	J. Young ...	—	Syd./4-08, mtd. 4-06

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RUANA .. (Fmly, "Evangel")	Oil	Wood engine	48 29	55.0	15.5	5.7	Sydney, 1907 121,173	Sydney ...	1907	Malayta Company (Ltd.)		
RUAWAI ..		Steel	291 177	123.6	27.8	9.6	Auckland, 1915 136,860	Auckland ...	1915	Geo. Turnbull Niccol	—	3 cy, 12", 20", and 32"
RUBI SEDDEN ..		Steel	528 349	165.0	28.1	12.9	W'ngton, 1904 108,085	Renfrew ...	1903	The Westport Harb'r Bd.	—	(Dredger) Wel./4-15
RUBY ..		Wood	Ketch 11	45.7	12.1	5.4	Sydney, 1898 106,197	Sydney ...	1898	T. J. Farquhar ...	—	Syd./10-00
RUBY ..		Comp.	P.S. 11 7	42.5	10.3	2.8	Sydney, 1896 106,118	Newtown, NSW	1894	Edvart Olsen ...	—	T'sville/3-04
RUBY ..		Wood	Ketch 72	84.6	22.6	6.6	Sydney, 1900 112,486	Brisbane Water	1900	J. Clark, and 3 others ...	—	T'sville/8-05, mtl.rpd.6-05
RUBY ..		Wood	Ketch 12	44.8	12.0	6.7	Sydney, 1904 117,662	Brisbane Water [NSW]	1904	Aaron J. Clark ...	—	T'sville/9-04, mtltd. 9-04
RUBY ..		Wood engine	Ketch 22 10	49.7	15.2	7.4	Melb., 1905 120,726	Williamstown	1905	Charles Anderson ...	—	Mel./12-14, not mtltd., E. & T.S.E./12-14
RUBY ..		Comp.	P.S. 205 108	128.3	18.1	6.0	Adelaide, 1909 122,724	Morgan ...	1907	Gem Navigation Co. (Ltd.)	A 1, 1 yr. River navig'n	Sur. (Ad.) 7-18
RUNIC ..		Wood	Lugg'r 9	39.0	11.0	4.5	Darwin, 1903 110,465	Hong Kong ...	1903	H. C. Edwards		
RUPARA .. Ref. Mchy., Elec. Light		Steel	S.S. 1368 791	230.2	36.2	13.7	Adelaide, 1906 123,662	Newcastle - on - HGMW [Tyne]	1906	The Adelaide Steamship Co. (Ltd.)	—	Syd./8-16, B.C./8-15, M.B.S./8-15, B.S./8-15, Cy, 20", 33", 54"
RURI ..		Wood	Yawl 11 8	33.4	8.6	3.4	Sydney, 1909 125,204	Sydney ...	1909	G. M. Paine		
RURU ..		Wood	S.S. 32 14	56.4	12.4	5.9	Auckland, 1903 115,192	Auckland ...	1902	A. F. C. & R. H. Faulkner		
RURU ..		Wood	S.S. 158 62	96.4	20.2	8.2	Napier, 1907 121,586	Auckland ...	1905	Richardson & Co. (Ltd.)	—	Nap./3-17, 2 cy, 13" and 26"

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S. B. C. ..	Oil	Wood engine	twin s. 33 72 h.p. 28	62.0	16.0	4.5	F'mantle, 1912 131,626	Fremantle ...	1912	Swan Brewery Co. (Ltd.)		
S. E. A. ..	Aux.	Wood screw	Ketch 19 25 h.p. 13	44.6	15.4	4.9	Sydney, 1910 125,227	Nth. Sydney ...	1910	Buka Plantations and [Trading Co. (Ltd.)]		
S. F. HERSEY ..	Wood	Hulk	961	168.8	33.0	22.8	Melb., 1914 88,941	Maine, us ...	1865	Union S. S. Co. of N.Z. [(Ltd.)]	—	Mel./6-09
S. M. H. T. .. (Fmly. "Annie")	Oil	Wood engine	Ketch 57 30 h.p. 46	68.7	18.2	6.8	Melb., 1911 78,366	Auckland ...	1878	A. F. Grevis-James ...	—	Mel./7-17
SABRINA ..	Wood	S.S.	9 h.p. 16 14	53.2	12.2	4.1	Sydney, 1869 59,543	Balmain, NSW	1869	The North Coast S.N. [Co. (Ltd.)]		
SADDLER ..	Wood	Barge	58	71.0	15.6	7.0	Adelaide, 1895 74,918	Echuca, Vict. ...	1877	M. C. Crane and E. R. [Baseby]	—	Sur. (Ad.) 1-17
SADIE ..	Oil	Wood engine	L'nch 2 6 h.p.	21.9	6.1	2.0	Sydney, 1905 121,117	Sydney ...	1905	Wm. Patrick Plunkett		
SADIE ..	Oil	Wood engine	Yaw 7 12 h.p.	29.0	10.2	4.1	Brisbane, 1909 115,624	Brisbane ...	1909	E. E. White		
SAIBAI ..	Wood	Ketch	19	47.9	13.5	6.4	Townsville, 1904 119,564	Thursday Is. ...	1903	Reg. Aug. Chas. Hockings		
SAIDIE ..	Wood	Ketch	16	39.0	15.5	4.0	Melb., 1905 120,723	Cunninghame	1903	G. R. Norman ...	—	Mel./2-09
SAILOR PRINCE ..	Wood	Sch.	34	63.0	17.9	5.6	Adelaide, 1870 57,497	Tasmania ..	1868	M. P. Irvine ...	—	Ad./3-18, Btm. cpr. ptd. 3-18
SALACIA ..	Wood	Ketch	7	33.8	8.8	3.7	Geelong, 1912 61,764	Melbourne ...	1899	Wm. Smith		
SALLY ..	Wood	Barge	6	28.5	10.1	2.7	Adelaide, 1885 89,416	Unknown ...	—	S. A. Stevedoring Co. [(Ltd.)]		
SAMSON ..	Steel	twin s.s.	750 h.p. 1293 536	240.0	51.3	13.5	Brisbane, 1901 94,187	Low Walker on [Tyne]	1900	Govt. of Queensland ...	—	Bris./4-01, 6 cy, 12", 21", 36"
SAN SOUCI LEV .. (Fmly. "Phosphor")	Oil	Wood engine	L'nch 7 11 h.p. 6	32.0	6.7	3.6	F'mantle, 1910 125,005	England ...	1900	E. A. and T. S. Levison		
SAND PIPER ..	Wood	Barge	59	80.0	16.3	5.5	Melb., 1908 120,745	Yarra Bank, Vic.	1907	W. R. D. Innes		
SANTOI ..	Wood	Ketch	16	46.1	13.0	5.7	Townsville, 1904 119,565	Thursday Is. ...	1904	Thos. Joseph Farquhar		
SAO ..	Wood	Cutter	3	19.6	6.8	5.4	Sydney, 1905 121,104	Sydney ...	1905	G. L. Solomon		
SAPPHIRE ..	Wood	Hulk	237	95.3	24.7	15.6	Melb., 1889 32,023	Montrose ...	1845	Vict. Lighterage Propy. [(Ltd.)]	—	Mel./3-15, kl. rftd. 9-11, Wood shthd. 5-11
SAPPHIRE ..	Wood	Lugger	13	37.7	10.5	4.4	Sydney, 1882 83,717	Hong Kong ...	1882	W. S. Boore		
SARAH ..	Wood	Light'r	11	42.0	8.6	4.0	N'castle, 1875 70,795	Stockton, NSW	1870	Thomas Russell		
SARAH ANN ..	Wood	Hulk	409	122.6	29.8	16.8	Melb., 1912 42,983	Pr. Edward Is.	1863	W. Forbes		
SARAH JANE ..	Wood	Barge	90	108.0	17.4	7.0	Melb., —	Echuca, Vict. ...	1873	Permewan, Wright & Co. [(Ltd.)]	—	Sur. 4-01, Out of commission
SARAH WILLIAMS ..	Wood	Sch.	18	45.0	14.3	5.6	F'mantle, 1912 131,633	Fremantle ...	1912	G. Pearl & B. Goldstein [(J.O.)]		

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SARAH L. HIXSON ..	Wood	S.S. 25 h.p.	39 26	81.4	13.8	6.1	Sydney, 1878 74,991	Sydney ...	1878	Andrew Fenwick, and 7 [others]	—	
SARAH AND JANE ..	Comp.	Punt	15	38.8	12.7	4.5	R'hampton, 1876 55,955	Brisbane ..	1869	Robt. Miller Hunter ...	—	Used as a lime punt
SARAH AND MARY ..	Wood	Bgn.	145	106.0	24.4	8.4	Auckland, 1908 52,365	Macleay R, NSW SQBC	1865	The Mitchelson Timber [Co.]	—	Kaip./11-04, Mtd. 9-94, rpd. 9-94
SARA HUNTER ..	Wood	Ketch	78	84.0	25.2	5.8	Melb., 1916 131,472	Lake Macqua- [rie, NSW]	1910	William Knight ...	—	Mel./7-18, mtd. 2-13, Mtl. rpd. 9-13, btm. ptd. 4-15
SAROS (Fmly. "Baltiston") Elec.	Steel	S.S. 386 h.p.	3297 2037	350.1	46.5 Freeb'd 4' 6"	22.4	Melb., 1912 128,911	W. Hartlepool HRFG	1910	Aust. Steamships (Ltd.)	—	Mel./6-16, B.S./12-12, L10041, T.S.E./6-16, L.M.C./1-14, cy. 25', 40", 65"
SAUCY JACK ..	Wood	S.S. 10 h.p.	17 11	49.8	10.7	5.2	Sydney, 1892 74,829	Stockton, NSW	1877	Charles F. Bailey ...	—	Syd./1-05, rpd. 1-05, Mtl. rpd. 1-05
SAUCY KATE ..	Wood	Sch.	41 25	57.2	18.0	6.7	Auckland, 1876 75,110	Mercury Bay, NZ	1876	Louisa Craig ...	—	Auck./2-02, mtd. 7-96, Tpsds. clkd. 7-00
SAUCY LASS ..	Wood	Sch.	41	60.0	16.6	7.1	Sydney, 1889 50,955	Omaha, NZ SLWK	1864	Thomas Sheridan ...	—	Syd./5-95, Mtd. 7-2, rpd. 5-89
SAVAII ..	Wood	S.S. 50 h.p.	51 9	65.1	14.6	7.6	Napier, 1898 106,159	Samoa ...	1896	Robt. Andrew Georgeson [and Ben. Thos. Johnson]	—	Nap./6-05
SAVO ..	Wood	Cutter	13	33.4	11.2	5.6	Sydney, 1898 106,188	Sydney ...	1898	Norman Wheatley	—	
SAWMILLER ..	Wood	P.S. 10 h.p.	26 17	56.9	15.3	3.6	Sydney, 1896 106,117	Gunbower I. [Vict.]	1894	Jas. Vivian Penrose and [Wm. Oddy]	—	Mel./12-01
SAXO ..	Wood	L'nch 55 h.p.	16 9	41.0	11.3	6.5	Sydney, 1917 136,430	Sydney ...	1916	A. C. Saxton and Sons [Ltd.]	—	
SAYONARA ..	Oil	Wood	22	47.5	10.8	7.3	Melb., 1912 101,730	Pt. Adelaide ... WHFD	1897	P. A. Ross	—	
SCHNAPPER ..	Iron	S.S. 47 h.p.	260 177	135.3	23.1	10.3	Brisbane, 1887 94,131	Maryborough	1877	Govt. of Queensland ...	—	2 cy, 18" and 33"
SCOT ..	Wood	Ketch	18	60.7	17.0	3.3	Auckland, 1905 122,903	Auckland ..	1905	P. Higham	—	
SCOT FREE ..	Wood	L'nch 5 h.p.	7	25.0	9.5	4.4	Sydney, 1906 121,128	Berry's Bay, [NSW]	1904	James E. Walters	—	
SCOTCHMAN ..	Comp.	Hulk	42	63.8	17.0	5.9	Auckland, 1874 70,187	Auckland ...	1874	The Devonport Steam [Ferry Co. (Ltd.)]	—	Auck./3-91
SCOTIA ..	Wood	Cutter	8	37.0	7.9	4.1	Sydney, 1903 112,593	Sydney VBJP	1903	Thos. W. Bremner ...	—	T'sville/10-04
SCOTTISH CHIEF ..	Wood	Barge	157	108.0	20.0	8.0	Melb. —	Echuca, Vict.	1875	John Egge ...	—	Sur. (Ad.) 7-00, Out of commission
SCOUT ..	Steel	S.S. 16 h.p.	77 52	81.7	17.0	5.5	Sydney, 1885 89,382	Balmain, NSW	1885	John Keane ...	—	Syd./12-91
SCOUT ..	Wood	Sch.	70	100.9	24.7	4.6	Townsville, 1893 94,266	Auckland ...	1892	Rooney's Limited ...	—	T'sville/11-13, mtd. 5-06, Ext. rprs. 5-12
SCYLLA ..	Wood	S.S.	18 12	45.6	8.6	4.5	Brisbane, 1896 94,160	Brisbane ...	1891	John Archibald	—	
SEA BIRD ..	Wood	Ketch	17	44.5	14.6	4.5	Adelaide, 1876 57,555	Garden Is., Tas.	1860	A. Sawford ...	—	Ad./5-09, not mtd., Dks. & btm. clkd. 6-05
SEA BREEZE ..	Wood	Light'r	48	62.0	18.2	7.1	Sydney, 1884 78,361	Auckland SLNJ	1878	John Chinn & Sons (Ltd.)	—	Cktn./5-16

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			Gross Net.	Length.	Breadth	Depth.						
SEA FLOWER	Wood	Sch.	53	75.2	21.4	6.5	F'mantle, 1913 93,500	Balmain, NSW	1886	Frederick Iverson ...	—	Ad./5-11, not mtd., Tpsds. clkd. 6-98
SEA FOAM	Wood	Sch.	10	39.6	11.1	5.0	Sydney, 1892 101,036	Fremantle ...	1891	Jacob Rotumah ...	—	Syd./11-96
SEA GULL	Wood	Cutter	12	34.5	13.0	4.8	Sydney, 1888 93,579	Brisbane Water [NSW]	1879	Wm. Whitten & Oscar [Soelberg]	—	
SEA GULL	Wood	S.S.	<u>19</u> 11	43.8	14.5	5.6	Lyttelton, 1891 87,534	Auckland ...	1885	Joseph Garrard, & 2 others	—	Remsrd. '01
SEA GULL	Wood	Sch.	21	48.5	13.7	5.9	Brisbane, 1897 94,162	Nerang Creek, [Q'land]	1897	Wm. Campbell ...	—	Bris./6-97
SEAGULL	Wood	Sch.	12	36.6	12.0	5.0	F'mantle, 1904 119,015	Broome ...	1903	E. L. Bangor	—	
SEAGULL	Wood	Sch.	25	92.2	27.2	4.2	Auckland, 1905 122,902	Auckland [WRQL]	1905	Leyland O'Brien Timber [Co. (Ltd.)]	—	
SEAGULL II.	Wood	S.S. 17 h.p.	<u>96</u> 59	86.4	21.4	7.7	Sydney, 1915 113,160	Stockton, NSW	1910	The North Coast S.N. [Co. (Ltd.)]	—	Syd./10-14, T.S.E./4-11, Galv. iron shthd., Btm. ptd. 10-14
SEA NYMPH	Wood	Light'r	93	79.4	22.7	7.8	Townsville, 1894 83,770	Balmain, NSW	1883	Fearnley and Co. (Ltd.)	—	Cairns/5-16, Mtl. rpd. 7-05
SEA NYMPH	Wood	Light'r	240	120.0	24.5	13.7	Melb., 1867 19,585	Co. Dorset ...	1858	Victorian Lighterage [Propy. (Ltd.)]	—	Mel./8-10
SEA QUEEN I.	Wood	L'nch 25 h.p.	<u>16</u> 10	44.5	11.6	5.9	Auckland, 1910 130,075	Auckland ...	1910	F. A. Mens	—	
SEA SPRAY	Wood	Sch.	12	36.0	12.1	3.3	F'mantle, 1901 102,250	Fremantle ...	1899	E. H. Hunter	—	
SECRET	Wood	S.S. 40 h.p.	<u>42</u> 29	69.2	13.0	7.2	Sydney, 1902 83,865	Williams River, [NSW]	1881	Joseph Stafford (M.O.) [and James Nield]	—	Syd./11-07, Rfstnd. 4-01, Mtl. rpd. 9-01
SECRET	Wood	Ketch	<u>23</u> 20	48.6	15.5	4.9	Hobart, 1907 124,536	Hobart ...	1907	W. J. Calvert	—	
SEDNEY	Wood	Lugg'r	14	42.8	11.5	6.0	Townsville, 1917 101,025	Sydney ...	1891	Herbert Bowden	—	
SELWYN	Wood	Ketch	<u>29</u> 15	52.6	15.2	7.2	Auckland, 1911 130,087	Auckland ...	1911	The Melanesian Mission [Trust Board]	—	
SELWYN CRAIG (Fmly. "Prince John & Advance ment")	Oil	Iron Hulk	486	154.0	28.0	17.4	Auckland, 1905	Glasgow ...	1868	Joseph James Craig ...	—	Converted into a hulk
SENGA	Wood	Cutter	6	25.0	9.5	3.3	Sydney, 1906 121,124	Balmain, NSW	1906	Hugh Hamond Massie	—	
SENIORITA	Steel	Bgn.	324	144.2	27.1	11.2	Sydney, 1916 112,718	Inverkeithing, [Scot.]	1893	Sailing Ship Seniorita [Ltd.]	—	Nestle./10-16
SEPTON	Wood	Ketch	16	47.0	12.8	5.2	Sydney, 1914 136,392	Thursday Is...	1914	Wyben Pearling Co. [Ltd.]	—	
SERICA	Wood	L'nch 2½ h.p.	3	22.1	6.5	2.7	Sydney, 1906 121,132	Neutral B., NSW	1906	G. E. S. Sandeman	—	
SERVUS (Fmly. "Louisa Messell")	Oil	Wood Hulk	91	90.0	22.6	7.4	Sydney, 1883 89,224	Brisbane Water [NSW]	—	The Colonial Sugar Re-fining Co. (Ltd.)	—	Converted into a hulk Sept. 1911
SEYMOUR	Wood	S.S. 12½ h.p.	<u>75</u> 42	87.8	20.4	4.8	Sydney, 1904 117,663	Manning River [NSW]	1904	John Broadfoot ...	—	T'sville/9-17, mtd. 9-04, Mtl. rpd. 2-17, N.T.S./7-14, B. & E.S./3-15, N.P./10-14
SHALIMAR	Wood	Cutter	11	31.7	9.8	6.3	Melb., 1896 101,715	Sydney ...	1893	J. Chamberlain ...	—	Mel./11-12

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
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SHAMROC	Wood	S.S.	6	37.2	7.4	3.0	Sydney, 1873	Sydney ...	1873	Herbert Swanson Berge	
SHAMROCK	Wood	5 h.p. Ketch	4	36.2	11.4	4.8	64,432 L'ton, 1870	Cape Barren I., [Tas.]	1869	C. H. Harley and B. H. [Stephens]	Hobt./3-90
SHAMROCK	Oil engine	Barge	13	112.0	28.0	8.0	61,040 Melb., 1878	Echuca, Vict.	1878	G. B. Air ...	Sur. (Mel.) 7-02, Out of commission
SHAMROCK	Wood	Sch.	200	83.5	23.6	4.6	102,263 Auckland, 1893	Omaha, NZ ..	1893	C. F. Reeves ...	Auck./2-04
SHAMROCK	Wood	S.S.	110	84.4	21.1	7.2	108,087 W'ngton, 1904	Tekoporu, NZ	1904	Wanganui Meat Freezing Co. (Ltd.)	Kaip./8-04
SHAMROCK	Wood	Sch.	21	52.7	15.5	6.0	119,563 Townsville, 1904	Thursday Is. ..	1902	Albert Stewart Meek	
SHAMROCK	Wood	S.S.	27	58.4	17.2	6.1	113,152 N'castle, 1907	Stockton, NSW	1907	Newcastle Ferries Co. (Ltd.), M. Callen (M.O.)	Ncstle./8-09
SHAMROCK	Wood	Sch.	18	31.8	12.0	5.2	61,763 Geelong, 1908	Geelong ...	1907	Thomas A. Dickson	
SHAMROCK LEAF	Wood	L'nch	11	38.0	9.5	4.1	136,855 Auckland, 1915	Auckland ...	1915	Archibald M'Carthy	
SHANDON	Oil engine	Bque.	6	1330	245.9	21.3	86,743 Melb., 1915	Glasgow ...	1883	Commonwealth Govt.	
(Fmly. "Victor")	..	Iron	Light'r	296	119.7	26.8	15.0	54,795 Melb., 1874	Little'pton, Sus	1867	Henry Moss ...	Mel./11-13, Btm. scrpd. & tarred 11-13
SHANNON	Wood	Barge	49	72.7	17.2	6.1	32,046 Hobart, 1856	Tasmania ...	1856	H. A. Pilgrim ...	Hobt./10-07
SHANNON	Wood	Sch.	66	79.0	19.5	6.8	83,614 Sydney, 1880	Brisbane Water [NSW]	1880	Goodlet and Smith (Ltd.)	Syd./7-16, Btm. ptd. 7-16
SHEILAH	Wood	Ketch	17	52.0	13.0	6.0	119,579 Townsville, 1905	Thursday Is. ...	1904	Thos. Joseph Farquhar	
SHONA	Wood	Cutter	9	31.0	11.0	4.8	131,570 Sydney, 1913	Sydney ...	1911	John W. Manson	
SIDEIA	Oil engine	Ketch	30	52.0	15.1	7.1	131,504 Sydney, 1912	Sydney ...	1912	The Solomon Islands [Development Co. (Ltd.)]	
SILENT WITNESS	Wood	Ketch	7	35.0	11.2	4.7	136,422 Sydney, 1916	Stockton, NSW	1915	J. F. Pickett	
SILVER CLOUD	Oil engine	Hulk	6	130.6	27.0	12.8	68,550 Auckland, 1888	Sunderland ...	1874	James Carlaw, C. J. [Johnson, & G. R. Greenwood]	Syd./9-08, mtd. 6-99, Mtl. rpd. 11-07, Convrtd. into a hulk 1909
SILVER CROWN	Wood	S.S.	49	84.0	17.3	6.6	57,622 Hobart, 1912	Hobart ...	1889	Rosny Estates and Ferry [Co. (Ltd.)]	Hobt./11-98
SILVER QUEEN	Wood	S.S.	12	48.9	9.3	4.4	119,246 Hobart, 1906	Hobart ...	1906	John Paterson	
SILVERSTAR	Steel	S.S.	96	92.2	16.3	6.9	120,009 F'mantle, 1906	Perth ...	1905	A. Armstrong & G. Waters	Cy, 7", 12", and 18"
Elec. Light	..	Oil engine	L'nch	10	38.0	10.8	4.6	98,264 Samarai, 1915	Sydney ...	1914	Richard Henry and [Rachel Ede]	
SIMONIK	Steel	S.S.	184	109.0	21.1	10.5	108,590 Adelaide, 1910	Inverkeithing	1898	J. R. Cave ...	Syd./12-16, 100A1, B. & E.S. & T.S.E./11-15, 2 cy, 17 1/2", 42"
SIMPLON	Wood	Sch.	69	36.5	11.8	3.9	102,251 F'mantle, 1901	Fremantle ...	1901	W. T. Banger	

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SIR ARTHUR ..	Wood	Sch.	32	66.5	15.3	7.6	Brisbane, 1902	Brisbane ...	1902	The Brit. New Guinea [Development Co. (Ltd.)	—	Bris./11-06, T.S.E./11-06
SIR CHARLES COW- [PER	Iron	S.S.	25	67.2	10.0	5.0	Brisbane, 1877	N. S. Wales ...	1872	Benjamin Wickham Macdonald & David Hamilton	—	Bris./2-08, T.S.E./2-08, Btm. rpd. 10-97
SIR JOHN FORREST	Wood	L'nch	160	117.5	26.3	6.0	Sydney, 1918	Sydney ...	1918	Commonwealth Govt. ...	—	Syd./5-18
SIR THOMAS ..	Iron	S.S.	14	46.0	10.1	4.5	Brisbane, 1902	Brisbane ...	1892	Alfred William Kingston [& Syd. Willis England	—	
SIR WILLIAM FOR- [STER	Wood	Sch.	16	47.0	17.8	5.6	Adelaide, 1854	Port Adelaide	1852	C. J. Patterson	—	
SIR WILLIAM WAL- [LACE	Wood	Bque.	968	195.6	34.2	21.1	Sydney, 1890	Aberdeen	1866	The Metropolitan Coal [Co. of Sydney (Ltd.)	—	Syd./1-05, mtd. 1-86, Mtl. rpd. 1-05
SIR WILLIAM WAL- [LACE	Wood	S.S.	44	67.0	16.5	8.0	Napier, 1905	Sydney ...	1891	The New Zealand Trawl- [ing & Fish Supply Co. (Ltd.)	—	Syd./12-05, mtd. 8-03, Mtl. rpd. 9-04, T.S.E./12-05
SIREN ..	Wood	Cutter	12	34.7	8.7	2.9	W'ngton, 1896	Wellington ...	1894	R. N. Anderson	—	
SIREN ..	Wood	Cutter	11	45.0	11.0	5.2	Melb., 1913	Williamstown	1911	J. W. Atkinson	—	
SIROCCO ..	Wood	Cutter	13	38.7	7.9	6.9	Sydney, 1882	Sydney ...	1881	E. W. Knox (Man. Col. [Sugar Co.)	—	(Yacht)
SIRONA ..	Wood	Cutter	7	26.8	7.5	4.8	Sydney, 1891	Drummoyne ...	1889	Sarsfield Cassidy	—	
SIS ..	Wood	Sch.	14	37.6	11.9	4.1	F'mantle, 1890	Fremantle ...	1889	A. W. Anderson	—	
SISTERS ..	Wood	Sch.	33	55.8	14.3	5.1	L'ton, 1899	Huon, Tas. ...	1852	F. G. P. Bowen	—	
SKETTY BELLE (Fmly. "Somerset")	Wood	Sch.	119	99.8	24.0	9.8	Sydney, 1904	Sydney ...	1904	Francis Smith ...	—	Syd./9-04, mtd. 9-04
SKIP JACK ..	Wood	S.S.	41	87.4	15.5	4.8	Hobart, 1861	Tasmania	1861	J. Rowe and Sons (Ltd.)	—	Hobt./2-94, Converted into str. 2-88
SNIFE ..	Wood	Sch.	9	42.9	12.2	5.2	F'mantle, 1918	Brisbane Water, [NSW	1898	J. C. Clark	—	
SNOWDROP ..	Wood	Ketch	17	44.7	12.1	5.1	Sydney, 1879	Manning R., NSW	1878	F. Martin	—	
SNOWY ..	Wood	S.S.	7	31.3	9.6	3.7	Sydney, 1905	Sydney ...	1905	The Orbost Shipping Co. [Propy. (Ltd.)	—	
SOBRAON ..	Comp.	Ship	2131	272.1	40.3	20.0	Sydney, 1891	Aberdeen	1866	Commonwealth Govt. ...	—	Mtd. 10-89 (Training ship)
SOCFUGL ..	Wood	Cutter	6	32.8	8.6	3.3	Sydney, 1913	North Sydney	1904	T. N. Ellmoos	—	
SOPHIE ..	Wood	L'nch	2	20.0	6.9	2.5	Sydney, 1909	Nth. Sydney ...	1909	Jas. Joseph Smith	—	
SORAKEN ..	Wood	Sch.	21	45.6	14.3	5.6	Sydney, 1912	Nth. Sydney ...	1912	Choiseul Plantation (Ltd.)	—	
SOUTH AUSTRALIAN (Fmly. "Muwo")	Comp.	P.S.	152	106.3	19.1	6.0	Adelaide, 1877	Mannum, SA ...	1877	J. Grose and H. Thomas	—	Ad./4-15, 2 cy. 37" and 67"
SOUTH AUSTRALIAN	Iron	Hulk	716	226.1	26.4	13.5	Sydney, 1893	Glasgow, Scot.	1876	Mutual Shipping Co. (Ltd.)	—	Converted into a hulk 1910

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			Gross Net.	Length.	Breadth.	Depth.						
SOUTH AUSTRALIAN Elec. Light	Steel	D'dgr 84 h.p.	<u>395</u> 142	137.5	29.5 Freeb'd	11.5 1' 10 3/4"	Adelaide, 1911	Schiedam, (Holland)	1911	South Australian Govern- ment	—	Ad./4-15, Cy, 11", 23", 39"
SOUTH BULLI Elec. Light	Steel	S.S. 140 h.p.	<u>818</u> 359	195.1	30.3 Freeb'd	15.1 9 1/2"	Sydney, 1913 131,559	Aberdeen TMLJ	1913	Bellambi Coal Co. Ltd.	—	Syd./11-16, T.S.E./11-15, L100A1, L.M.C./4-15, 3 cy, 16", 26", 43"
SOUTH NEW MOON	Wood	Sch.	13	36.7	12.0	4.8	F'mantle, 1903 118,539	Fremantle	1903	Streeter & Male (Ltd.)	—	Syd./3-17, L100A1, T.S.E./9-15, 3 cy, 15", 24", 40"
SOUTHBOROUGH (Fmly. "Anerley")	Steel	S.S. 314 h.p.	<u>3709</u> 2368	346.5	50.8 Freeb'd	26.5 4' 4"	Sydney, 1914 129,147	Sunderland HRTS	1910	The Hazelwood Shipping [Co. (Ltd.)]	—	Mel./1-13, rpd. 3-00, Mtd. & pt. rftd. 5-92
SOUTHERN BELLE	Wood	Bque.	336	123.3	29.2	13.5	Sydney, 1894 54,410	New Brunswick	1866	Andrew Sneddon	—	Hobt./7-18, mtl. rpd. 6-15
SOUTHERN CROSS	Wood	Bqn.	257	131.0	26.6	14.2	Hobart, 1916 98,988	Essex, Eng. MHRV	1891	George Dunkley	—	
SOUTHERN CROSS	Wood	Sch.	12	37.0	12.2	4.7	F'mantle, 1904 119,026	Fremantle	1903	G. Sutherland	—	
SPARKLET	Wood Oil engine	L'nch 4 h.p.	<u>7</u> 5	28.6	9.0	3.0	Sydney, 1905 117,684	Sydney	1904	Robart Vicaro	—	
SPEC	Iron	S.S. 9 h.p.	<u>33</u> 20	51.8	16.2	4.5	Adelaide, 1878 71,776	Port Adelaide	1876	A. P. Hall	—	Ad./8-07
SPECK	Wood	Sch.	19	42.6	12.5	5.8	Sydney, 1867 38,825	Clyde R., NSW	1867	G. Ireland	—	
SPEEDWELL	Wood	Ketch	43	64.5	19.4	5.1	Hobart, 1890 57,624	Tasmania	1890	The Huon Co. (Ltd.)	—	Hobt./6-15
SPEEDWELL	Wood	Cutter	4	25.4	7.3	11.2 Girth	Auckland, 1902 102,359	Auckland	1900	Wm. A. Wilkinson	—	(Yacht)
SPEEDY	Wood	Hulk	274	101.6	24.4	15.0	Melb., 1872 27,770	Cork	1859	J.R. Clarke, J.K. Lother- ington, and E. E. Smith	—	Syd./12-05
SPHENE Elec. Light	Steel	S.S. 65 h.p.	<u>411</u> 159	142.5	25.1 Freeb'd	10.7 6"	Sydney, 1902 105,964	Dumbart'nshre PDFJ	1895	R. G. Cowlshaw	—	Bris./8-17, L100A1, B.S./10-15, L.M.C./4-12, T.S.E./3-16, 2 cy, 20" & 40"
SPIDER	Wood	Sch.	13	33.3	11.5	4.0	F'mantle, 1905 119,048	Fremantle	1899	Streeter and Male (Ltd.)	—	
SPINDRIFT	Wood	Ketch	71	79.6	21.6	6.9	Adelaide, 1874 57,540	Tasmania	1873	J. L. Geddes	—	Ad./4-17, not mtd., Btm. cpr. ptd. 4-17
SPINDRIFT	Wood Oil engine	L'nch 5 h.p.	<u>7</u> 5	24.3	8.0	2.8	Sydney, 1903 117,606	Sydney	1903	Wm. Ed. Phegan	—	
SPINIFEX	Wood	Sch.	13	37.0	12.5	5.0	F'mantle, 1913 131,641	Fremantle	1913	Streeter & Male (Ltd.)	—	
SPITFIRE	Wood	Light'r	24	50.1	16.6	6.4	Auckland, 1875 70,351	Mangawai, NZ	1875	Joseph James Craig	—	Auck./1-05, mtd. 11-02, Convrtd. into a lighter 1911
SPRAY	Wood	Cutter	12	38.0	12.0	4.6	Hobart, 1887 57,616	Tasmania	1887	A. J. Lewis	—	
SPRAY	Wood	Ketch	17	47.0	13.0	6.5	Darwin, 1898 108,873	Hong Kong	1898	F. E. Morey	—	
SPRAY	Wood	Cutter	19	40.1	15.6	5.5	L'ton, 1900 101,781	R. Tamar, Tas.	—	I. H. E. Griffiths	—	
SPRAY	Wood	Cutter	6	32.6	8.0	12.8 Girth	Auckland, 1902 102,360	Dunedin	1879	Abraham S. Gibbs	—	
SPRAY	Wood Oil engines	Yawl 12 h.p.	<u>22</u> 20	52.5	17.0	3.7	Hobart, 1905 119,241	Birch Bay, Tas.	1905	James Sproule	—	

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SPRAY ..	Wood	Ketch	22	47.5	16.0	4.0	Townsville, 1903 110,679	Pt. Douglas ...	1902	Edmund Henriques ...	—	Cktn./5-16
SPRIGHTLY ..	Iron	S.S. 42 h.p.	109 68	96.2	17.1	8.3	Melb., 1875 64,807	Melbourne ... [Rebuilt 1898]	1875	Aust. Steamships (Ltd.)	—	Mel./5-18, lgthd. '98, B. & E.S./3-15, T.S.E./3-14, 2 cy, 15", 22"
SPRITE ..	Wood	Barge	85	80.0	18.0	5.0	Sydney, 1883	Moama, NSW...	1883	Renmark Irrigation [Trust]	—	Sur. 6-14
SPURWING ..	Wood Oil engine	L'nch 7½ h.p.	2	24.0	5.8	2.7	Sydney, 1902 112,586	New York, USA	1902	Charles Jas. Pike	—	
ST. ALBANS ..	Wood	P.S. 16 h.p.	52 33	76.0	16.0	2.8	Sydney, 1886 93,523	Windsor, NSW	1885	Jas. and Geo. Manning	—	
ST. ANNE ..	Wood	Ketch	19	64.6	16.6	3.3	Auckland, 1899 102,321	Big Omaha ...	1899	The Whangarei Freezing [Co. (Ltd.)]	—	Auck./3-04
ST. GEORGE Elec. Light	Steel	S.S. 95 h.p.	515 288	161.0	25.5	12.7	Sydney, 1898 105,360	Sunderland .. PFDG	1895	Loo Tom Fin ...	—	Syd./10-17, B. & E.S./7-14, T.S.E./6-13, 3 cy, 15½", 25", and 41"
ST. KILDA ..	Iron	Hulk	189	127.3	22.0	10.1	Auckland, 1908 60,367	Paisley, Scot ..	1868	Cleghorn, Hopkins & Co.	—	Bris./9-11, cmdt. '68, Converted into hulk 1911
STANDARD ..	Wood Oil engine	Yacht	6 3	31.5	6.2	11.2 Girth	Auckland, 1903 115,208	Auckland ...	1903	P. A. Hadley	—	
STANLEY ..	Wood	Sch.	90	82.3	22.4	6.4	Napier, 1907 101,020	Cape Hawke, [NSW]	1891	W. Kinrose White and [Richardson and Co. (Ltd.)]	—	Syd./11-07, Mtl. rpd. & n. fl. kl. 6-07
STANLEY ..	Iron	Hulk	86	80.0	17.2	8.6	Adelaide, 1879 79,696	Paisley ...	1879	Adelaide Steam Tug Co. [Ltd.]	—	Ad./4-94
STANLEY ..	Wood	P.S. 20 h.p.	60	90.0	24.3	4.0	N'castle, 1906 113,149	Pt. Stephens ...	1901	Armstrong and Royse [Ltd.]	—	Dismantled 1916
STAR ..	Wood	S.S. 15 h.p.	88 51	93.6	19.6 n. brs.	6.2 10-02	Hobart, 1906 79,289	Mersey R., Tas.	1890	W. F. Casey ...	—	L'ton/10-02
STAR OF PEACE ..	Wood	Ketch	17	45.3	12.3	4.4	N'castle, 1875 70,793	L. Macquarie, [NSW]	1874	Ed. Ancell, Jas. Robinson, [and Jno. Davis]	—	
STAR OF PEACE ..	Wood	Ketch	27	54.4	16.5	5.2	Sydney, 1873 64,416	Terrigal, NSW	1873	Soren Christensen ...	—	Syd./8-99, mtl. rpd. 8-99
STELLA ..	Wood	Sch.	15	45.0	14.1	5.6	Brisbane, 1897 94,161	Tweed River, [NSW]	1897	M. M'Elhinney and Wm. [Gibson]	—	Auck./5-09, cmdt. '76, 2 cy, 22", 40"
STELLA ..	Iron	S.S. 90 h.p.	269 157	158.3	21.1	12.2	Auckland, 1896 69,002	Cartsdyke, Scot SBPG	1876	The Otago Iron Rolling [Mills Co. (Ltd.)]	—	Sur. (Ad.) 6-15, River Murray trade only
STELLA ..	Comp.	Barge	47	72.0	18.6	4.8	Adelaide, 1900 89,446	Mannum, SA ..	1899	Francis and Tinks ...	—	Mel./7-18, not mtl'd.
STEPHEN ..	Wood	Sch.	51	72.7	19.0	7.4	Melb., 1868 53,985	Sandridge, Vict.	1868	Johann August Jansson	—	
STERLING ..	Wood	S.S. 39 h.p.	97 44	102.0	17.8	10.8	Sydney, 1913 101,703	Williamstown SLJG	1892	Elizabeth Wallon and [A. Dalton]	—	Syd./8-14, N.T.S./8-14, Mtl'd. 4-03
STOCKTON ..	Wood	Ketch	16	46.2	12.5	5.6	Sydney, 1913 118,596	Thursday Is. ...	1903	Wyben Pearlino Co. [Ltd.]	—	Lyt./7-18, L100A1, T.S.E./1-15, B.S./1-16, L.M.C./12-12, 2 cy, 18", 36", Ad./6-18,
STORM ..	Steel	S.S. 70 h.p.	405 186	140.0	24.3 Freeb'd	11.0 8½"	Lyttelton, 1904 118,090	Holland ... VRSD	1904	Canterbury Steam Ship- ping Co. (Ltd.)	—	Lgthd. & n. dks. 1-11, Btm. cpr. ptd. 6-18
STORM BIRD ..	Wood	Ketch	55	84.8	19.1	6.2	Adelaide, 1876 57,551	Southport, Tas.	1874	J. and A. Tainsh ...	—	Syd./8-12, N.T.S./6-07, Mtl'd. 8-05, mtl. rpd. 6-07, 2 cy, 23" & 46"
STORM COCK ..	Wood	S.S. 90 h.p.	148 101	130.6	20.8	10.2	N'castle, 1886 88,985	Stockton, NSW RLDH	1885	John Brown and Alex. [Brown, jun.]	—	

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			Gross. Net.	Length.	Breadth	Depth.						
STORM KING	.. Wood	S.S. 14 h.p.	43 29	76.7	16.6	7.0	N'castle, 1891 94,113	Clarence Town, [NSW]	1890	Wallerah Coal Co. (Ltd.)	—	{ Syd./6-14, mtd. 11-03, Mtl. rpd. & T.S.E. 9-12, B. & E. S./4-10
STORM KING	.. Wood	Yawl	9	31.6	11.2	5.1	Sydney, 1891 101,017	Sydney ...	1890	Simon E. Munro	—	
STORMBIRD	.. Wood	S.S. 13 h.p.	75 54	84.6	18.8	6.8	Sydney, 1911 112,536	Nth. Sydney ...	1901	Sydney Ferries (Ltd.) ...	—	Syd./4-13, btm.cpr.ptd. 4-13 B. & E.S./3-10, T.S.E./3-10
STORMY PETREL (Fmly. "Hurrica II.")	.. Wood	Ketch	24	45.5	12.5	7.0	Melb., 1909 120,756	Hobart ...	1907	S. M. Dempster	—	
STRANGER	.. Wood	Cutter	17	41.1	11.9	6.9	Adelaide, 1884 89,407	Birkenhead, [Pt. Adelaide]	1884	J. Simms	—	A 1, 1 yr. River navig'n
STRUGGLER	.. Wood	Sch.	12	37.2	11.8	3.0	F'mantle, 1903 117,790	Fremantle ...	1903	F. C. & A. C. Gregory	—	
SUCCESS	.. Wood	Light'r	35	76.0	13.9	3.9	Sydney, 1878 70,791	Pt. Stephens, [NSW]	1874	James Wallace	—	Sur. 2-18, 2 cy, 10", 24"
SUCCESS	.. Iron	Barge	74	82.7	16.5	6.0	Sydney, 1877 74,926	Moama, NSW...	1877	D. J. Connell ...	—	
SUCCESS	.. Wood	Cutter	41	54.3	16.3	7.0	F'mantle, 1890 95,671	Lockville, WA	1884	T. W. S. Fletcher	—	Ad./9-97
SUCCESS	.. Wood	Ketch	13	39.8	11.6	5.5	Sydney, 1892 101,058	Berry's Bay, [NSW]	1892	Henry Allen ...	—	
SULITUAN	.. Wood	Cutter	7	28.5	9.6	3.6	F'mantle, 1903 118,535	Fremantle ...	1891	E. Shenton, and 2 others	—	Syd./5-07
SULITUAN	.. Wood	Sch.	13	37.5	12.0	4.8	F'mantle, 1903 118,550	Perth ...	1903	H. S. Cross	—	
SUNBAW	.. Wood	S.S. 15 h.p.	34 23	61.3	12.2	5.2	Sydney, 1877 74,911	Sydney ...	1877	John Keane ...	—	Auck./4-04
SUNBEAM	.. Wood	Cutter	10	35.2	11.1	4.1	Sydney, 1900 112,492	Newcastle ...	1892	E. M'Gowan	—	
SUNBEAM	.. Wood	Cutter	5	34.2	7.9	2.8	Sydney, 1902 112,578	Auckland ...	1901	A. W. Crane	—	Auck./4-04
SUNBEAM	.. Wood Oil engine	Yawl	11 8	34.8	12.7	3.6	Brisbane, 1907 115,617	Brisbane ...	1905	Thomas Welsby	—	
SUNDERLAND	.. Wood	Cutter	20	48.0	15.7	5.7	Auckland, 1876 70,363	Auckland ...	1876	A. C. Fraser, E. A. and [Jessie Craig]	—	Syd./4-99, mtl. rpd. 4-99
SUNRISE	.. Wood	S.S. 15 h.p.	28 19	65.0	13.2	5.7	Sydney, 1906 121,133	Berry's Bay, NSW	1906	J. C. Clark	—	
SUNSET	.. Wood	S.S. 30 h.p.	12 5	47.4	10.2	4.0	Brisbane, 1901 94,189	Brisbane ...	1901	James Clark	—	Mel./5-90
SUNSHINE	.. Wood	Ketch	14	45.6	11.6	5.7	Townsville, 1917 101,066	Sydney ...	1892	Herbert Bowden	—	
SUPPLY	.. Wood	Ketch	19	42.6	14.8	5.4	L'ton, 1899 101,779	Exeter, R. Tamar	1899	Thomas George Bennett	—	Syd./4-99, mtl. rpd. 4-99
SURPRISE	.. Wood	S.S. 10 h.p.	35 24	63.9	14.3	4.8	Sydney, 1882 83,664	Sydney ...	1881	D. A. Mitchell, Theo. H. [Johnston (J.O.)]	—	
SURPRISE	.. Wood	S.S. 20 h.p.	33 16	64.0	13.5	7.0	Adelaide, 1900 88,964	W'mstown, Vict.	1888	R. Ritch and E. Smith	—	Mel./5-90
SURPRISE	.. Wood	Ketch	19	52.2	13.9	3.2	N'castle, 1873 51,591	Pt Stephens NSW	1872	John Blanch	—	

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross Net.	Length.	Breadth.	Depth.						
SURPRISE ..	Wood	Ketch	32	63.0	17.7	6.1	Adelaide, 1910 57,621	Tasmania ...	1889	J. E. Heritage ...	—	Ad./11-17, Btm. cpr. ptd. 11-17
SURVEYOR ..	Wood	S.S. 6 h.p.	$\frac{9}{6}$	36.3	9.4	5.3	Sydney, 1902 112,553	Sydney ...	1901	E. D. Paton and J. J. (M'Keon (J.O.))	—	
SUSAN ..	Iron	Barge	59	86.0	18.0	5.0	Adelaide, 1886 89,418	Echuca ...	1884	Gem Navigation Co. ...	A 1, 1 yr. River navig'n	Sur. (Ad.) 9-17
SUVA .. Elec. Light	Steel	S.S. 460 h.p.	$\frac{2229}{1159}$	300.3	41.1 Freeb'd 2' 6"	19.7	Sydney, 1906 121,310	Belfast ... HFSP	1906	Aust. U.S. Nav. Co. (Ltd.)	—	Bris./5-14, B. & E.S./5-14, 3 cy, 23 $\frac{1}{2}$ ", 39 $\frac{1}{2}$ ", and 67"
SWALLOW ..	Wood	Cutter	24	51.2	15.7	6.0	Melb., 1886 40,533	Wellington, SA SVTD	1860	R. R. Holten ...	—	Mel./9-93
SWALLOW ..	Wood	Barge	215	105.0	22.5	7.0	Echuca, —	Bama, NSW ...	1873	W.M'Culloch & Co. (Ltd.)	—	Ad./12-96
SWALLOW ..	Wood	Barge	19	47.8	13.3	4.9	Hobart, 1882 57,605	Tasmania ...	1876	F. A. Briant	—	
SWALLOW ..	Wood	Sch.	13	37.0	11.6	4.9	F'mantle, 1904 119,001	Guildford ...	1903	E. L. Banger	—	
SWAN ..	Wood	Barge	113	107.4	25.4	7.3	Melb., 1876	Cornella, NSW	1876	R. M. Anderson ...	—	Sur. (Ad.) 6-07
SWAN ..	Wood	S.S. 10 h.p.	$\frac{24}{16}$	55.7	11.6	5.8	Napier, 1898 89,293	Sydney ...	1883	Thomas Bell ...	—	Nap./10-06
SWAN ..	Wood	Sch.	10	42.4	12.0	5.1	F'mantle, 1918 106,237	Brisbane Water, [NSW]	—	J. C. Clark	—	
SWAN ..	Wood engine	L'nch 18 h.p.	15	53.4	12.1	4.0	Sydney, 1911 113,145	N'castle, NSW	1902	Malayta Co. (Ltd.)	—	
SWANSEA ..	Wood engine	Ketch 24 h.p.	$\frac{55}{43}$	68.7	21.4	7.6	Sydney, 1916 113,155	Swansea ...	1908	Houlder Bros. Co. Pty. (Ltd.)	—	Syd./4-16, not mtld., Btm. cpr. ptd. 2-13
SWEETHEART ..	Wood engine	Ketch 45 h.p.	$\frac{18}{11}$	50.5	11.3	4.8	Brisbane, 1911 130,142	Brisbane ...	1911	James Love	—	
SWIFT ..	Wood	Ketch	23	53.4	15.4	4.7	Hobart, 1901 105,686	Hobart, Tas.	1900	H. H. Sward ...	—	Hobt./10-17
SWORDFISH ..	Wood	Bgn.	111	92.7	20.9	8.4	Townsville, 1898 38,811	Macleay R, NSW WMNS	1866	Rooney's (Ltd.) ...	—	Marybro'/6-18
SYDNEY .. (Fmly. "City of Brisbane")	Iron	Hulk	634	230.8	27.3	12.9	Sydney, 1891 49,275	Lanarkshire ...	1863	The N'castle & Hunter R. [S.S. Co. (Ltd.)]	—	Syd./7-09, Converted into hulk 1909
SYDNEY HENRY ..	Wood	Sch.	17	41.8	13.8	5.3	F'mantle, 1914 131,652	Fremantle ...	1914	D. H. Hatfield	—	
SYLPH ..	Wood	Cutter	12	36.6	12.0	5.0	Sydney, 1875 71,822	Brisbane Water [NSW]	1874	Thomas M'Nulty	—	
SYLVAN ..	Iron	S.S. 36 h.p.	$\frac{196}{113}$	119.4	20.2	8.9	Sydney, 1917 46,968	Glasgow SVMC	1882	J. Hughes ...	—	Marybro'/5-16, B. & E.S./5-14, T.S.E./6-06 Cmtd. '91, cy, 15", 28"
SYREN ..	Wood	Hulk	157	88.5	22.9	12.4	Melb., 1891 4,685	Rochester ...	1855	Vict. Lighterage Propy. (Ltd.)	—	Mel./7-91
SYREN ..	Wood	Lugg'r	10	38.0	11.5	4.6	Sydney, 1886 93,513	Sydney ...	1886	J. B. Carpenter & Sons (Ltd.)	—	

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.	
			Gross. Net.	Length.	Breadth	Depth.							Official No.
T. F.	Wood	Barge	93	90.6	21.5	6.10	Echuca, 1908	Moama . . .	1908	Thomas Henry Freeman	A 1, 1 yr. River navig'n	
TABBO	Wood	S.S. 10 h.p.	43 29	68.9	17.3	5.0	Sydney, 1909 125,185	Sydney . . .	1908	Langley Bros. (Ltd.) . .	—	Syd./7-17, Mtd. 2-09
TAHATU	Wood	L'nch 25 h.p.	15 8	39.6	9.9	4.9	Auckland, 1909 127,892	Auckland . . .	1909	Administrator of Samoa	—	Wang./3-18, N.T.S./3-18, B.S./7-17, 2 cy, 12" and 24"
TAIUI	Wood	S.S. 24 h.p.	128 60	92.3	19.2	6.7	Auckland, 1903 118,955	Auckland . . .	1903	The New Zealand Refri-gerating Co. (Ltd.)	—	—
TAIYUAN	Steel	S.S. 400 h.p.	2269 1459	315.2	38.2	23.8	Sydney, 1912 91,968	Greenock KHWT . . .	1886	G. S. Yuill & Co. (Ltd.)	—	Syd./4-14, Cy, 25", 40", 62"
TAKA	Wood	Ketch	7	36.5	10.5	4.2	Townsville, 1898 102,415	Thursday Is. . .	1898	Fred. Edward Morey	—	—
TAKAPUNA	Comp.	P.S. 20 h.p.	76 58	90.2	16.2	4.1	Auckland, 1873 66,540	Auckland . . .	1872	The Devonport S. Ferry [Co. (Ltd.)]	—	Dun./10-11, cy, 10", 12", Mtd. & rftd. 10-79
TAKAPUNA	Steel	S.S. 241 h.p.	1036 472	220.0	32.1	17.5	Dunedin, 1883 84,485	Barrow WLSM . . .	1883	Union S.S. Co. of N.Z. [(Ltd.)]	—	Wel./12-14, ext. rprs. 5-01, Cmtd.'83, 2 cy, 39", 68"
TAKUBAR	Wood	Sch. 50 h.p.	77 38	72.5	19.7	11.6	Sydney, 1915 136,412	M'Mahon's Pt., [NSW]	1915	J. B. O. Mouton . . .	—	Syd./7-15, mtd. 7-15
TALDORA	Iron	Light'r	232 126	130.6	23.2	8.8	Brisbane, 1888 82,884	Argyleshire . . .	1881	Aust. U.S.N. Co. (Ltd.)	—	R'hmp't'n/5-12, convrt'd. into a lighter 1914
TALISMAN	Wood	Sch.	70	94.5	24.0	4.4	Auckland, 1897 102,297	Whangaroa . . .	1897	J. Smith and Co. (Ltd.)	—	Auck./3-05
TALISMAN	Wood	Ketch	17	46.5	12.3	5.7	Townsville, 1904 118,583	Thursday Is. . .	1902	Queensland Pearlshell [Fishery Co. (Ltd.)]	—	—
TALLIE	Wood	Ketch	18	48.7	13.2	5.7	Townsville, 1914 128,332	Thursday Is. . .	1914	Thomas Joseph Farquhar	—	—
TALLY HO	Wood	Ketch	51	83.4	23.8	3.6	Auckland, 1897 102,293	Auckland . . .	1897	W. G. Foote, & 2 others	—	—
TAM O' SHANTER	Wood	Cutter	15	44.8	11.9	4.8	Adelaide, 1879 79,311	Port Adelaide	1879	J. M'Beath	—	—
TAM O' SHANTER	Wood	Barge	81	73.0	16.6	5.2	Melb., —	Gunbower, NSW	1872	D. Blair and Chadwick	—	—
TAMAKI PACKET	Wood	Cutter	21	43.0	15.8	5.3	Auckland, 1875 70,206	Auckland . . .	1875	J. H. Bradney and E. C. [Binns]	—	—
TAMAR	Iron	Hulk	453	185.5	25.1	12.0	Sydney, 1882 57,507	Glasgow . . .	1869	William Arthur Firth . .	—	Converted into hulk 1911
TAMAR	Iron	P.S. 70 h.p.	123 45	99.3	18.9	11.0	Hobart, 1889 32,221	Newcastle, Eng.	1854	The Mersey Marine Board	—	L'ton/7-97, 2 cy
TAMARINA	Wood	Sch. 27 h.p.	62 52	72.5	18.4	7.1	Sydney, 1903 115,199	Kaipara . . .	1903	Kerr Brothers (Ltd.) . .	—	Syd./12-08, Mtl. rpd. 12-08
TAMBAR	Steel	S.S. 73 h.p.	456 200	145.2	30.1	8.7	Sydney, 1912 131,522	Grangemouth HWDN . . .	1912	North Coast S.N. Co. [(Ltd.)]	—	Syd./3-18, 4 cy, 14", 30" Syd./5-16, L100A1, L.M.C./10-16, T.S.E./8-15, B. & E.S./8-15, 3 cy, 15½", 25", and 40"
TAMBO	Steel	S.S. 82 h.p.	732 450	190.0	30.1 Freeb'd	14.6 2' 2"	Sydney, 1902 99,771	Ardrossan PLDC . . .	1892	Burns, Philp & Co. (Ltd.)	—	—
TAMBREET	Wood	L'nch 12 h.p.	2	22.0	6.7	2.6	Sydney, 1910 125,246	Sydney . . .	1908	Herbert Ernest Ross	—	—
TAMURE	Wood	Cutter 10 h.p.	15 10	40.6	11.6	3.2	Auckland, 1909 127,894	Auckland . . .	1909	John Henry Colwill	—	—

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			Length.	Breadth.	Depth.						
TANADOLPHIN ..	Wood	Ketch	13	39.1	12.1	3.1	F'mantle, 1917 131,677	Thursday Is. ...	1893	James Clark, & 4 others	
TANAMI ..	Wood	Sch.	13	37.0	12.3	4.6	F'mantle, 1910 125,008	Fremantle ..	1909	J. C. Fenton	
TANDANYA .. Elec. Light	Steel	S.S.	134	90.0	21.4	10.0	Adelaide, 1911	Sth. Shields ...	1911	South Australian Govern- [ment]	— Cy, 19", 39"
TANGAROA .. Elec. Light	Wood	S.S.	190 110	101.4	22.8	9.7	Napier, 1899 106,231	Sydney ... PLDT	1899	Richardson & Co. (Ltd.)	— Nap./7-18, 4 cy, 11", 22"
TANGAROA ..	Wood	Cutter	9 6	39.9	9.0	5.8	Dunedin, 1913 127,815	Dunedin ...	1910	W. A. and C. Garden	
TANGIHUA ..	Wood	S.S.	31 20	67.2	13.0	5.3	Auckland, 1878 75,147	Mangawai, NZ	1877	Edward Harrison	
TANIWHA ..	Wood	S.S.	263 191	108.9	23.8	6.3	Auckland, 1898 102,302	Auckland ... TMRW	1898	The Northern S.S. Co. [(Ltd.)]	— { Auck./4-13, Mtl. rpd. 4-02, 4 cy, 11½" and 23"
TANIWHA ..	Wood	Ketch	16	46.6	12.8	5.5	Townsville, 1904 119,574	Thursday Is.	1904	Ernest Warner Cleveland	
TANJIL ..	Wood	P.S.	69 44	90.0	18.3	5.5	Melb., 1885 88,935	Sale ...	1885	James Bull, J. Archibald, [and J. C. Dahlsen]	
TARANNA ..	Wood	S.S.	39 27	81.0	15.2	6.2	Sydney, 1917 57,615	Taranna, Tas.	1884	The Carpentaria Lighter- [age Co. (Ltd.)]	— Syd./9-17 Auck./8-18, mtl. rpd. 1-03, Ext. rprs. 7-05
TARARAWA ..	Wood	Ketch	44	58.6	19.0	7.6	Auckland, 1885 87,537	Tairua, NZ ...	1885	J. Smith and Co. (Ltd.)	— LYT./6-17, L100A1, L. M. C./1-15, T. S. E./1-15, B. S./1-16, Cmtd. '82, 2 cy, 38", 68"
TARAWERA .. Elec. Light, Wireless	Steel	S.S.	2003 1269	285.0	36.2	22.6	Dunedin, 1883 84,480	Dumbarton ... WLSJ	1882	Union S.S. Co. of N.Z. [(Ltd.)]	— Bris./12-17, 3 cy, 23", 38", 61"
TARCOOLA ..	Steel	S.S.	2647 1677	326.0	45.4 Freeb'd 2' 2"	21.8	Adelaide, 1902 89,450	Willington Quay- SKLW [on-Tyne]	1902	The Adelaide Steamship [Co. (Ltd.)]	— Sur. (Ad.) 8-17, 2 cy, 12½"
TARELLA ..	Comp.	P.S.	154 97	100.0	20.0	7.7	Adelaide, 1898 89,443	Milang, SA ...	1897	Gem Navigation Co. ...	— Dun./4-17
TAREWAI ..	Wood	S.S.	23 11	49.3	11.6	5.8	Dunedin, 1905 117,585	Pt. Chalmers	1905	Portobello Railway Ferry [Co. (Ltd.)]	— L'ton/5-98
TARRINA ..	Wood	S.S.	36 23	69.5	14.8	5.3	L'ton, 1887 79,286	Hobart ...	1887	Launceston Marine Board	— Syd./2-07, shthd. 7-00, Convtrtd. into hulk 1913
TARSHAW ..	Wood	Hulk	106	109.9	20.1	7.2	Sydney, 1903 93,040	Brisbane ...	1886	P. A. Davis ...	
TARTAN ..	Wood	Cutter	4	22.0	8.5	2.9	Sydney, 1905 121,112	Sydney ...	1903	Edward Hungerford and [G. W. Henty (J.O.)]	
TARTAR ..	Wood	Ketch	56	89.6	18.3	4.0	N'castle, 1874 51,600	Newcastle, NSW	1874	Maude Caroline Brookes	
TASMAN ..	Wood	Ketch	35 30	64.0	16.5	5.2	Hobart, 1877 57,579	Tasmania ...	1877	A. and W. C. J. Driscoll	— Hobt./10-17
TASMAN ..	Wood	Barge	12	37.0	11.0	4.6	L'ton, 1870 61,039	Cape Barren Is.	1869	A. G. Johanson	
TASMAN ..	Wood	S.S.	179 87	102.1	21.0	7.1	Auckland, 1908 115,196	Auckland ...	1903	The Northern S.S. Co. [(Ltd.)]	— Auck./3-16, 4 cy, 8½", 22½"
TAUDAUGA ..	Wood	Ketch	35 19	56.0	15.2	6.4	Sydney, 1910 125,237	Jervis Bay, NSW	1910	Benj. Danks, R. S. Cal- [laghan, & Wm. Henry Beale	
TAURI ..	Wood	L'nch	9 6	40.0	9.0	4.9	Auckland, 1914 133,287	Auckland ...	1913	Murdock Kenneth [M'Gregor]	

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
				Gross. Net.	Length.	Breadth.						
TAUTUKU ..	Wood	Ketch	28	51.3	15.4	5.5	Dunedin, 1903 101,489	Catlins ...	1903	John Fraser and Alfred [Leopold Sarney]	—	Lyt./11-03
TAWERA ..	Wood	Sch.	44	66.0	16.5	6.8	Auckland, 1897 102,290	Auckland ...	1896	The Gisborne Sheepfarmers' [Frozen Meat Co. (Ltd.)]	—	
TAY ..	Wood	Light'r	56	68.0	18.8	7.8	Sydney, 1879 75,008	George's R, NSW	1878	J. J., S. S., & Wm. Amess	—	
TAY ..	Steel	S.S.	360 155.0	28.0	8.8	8.8	Brisbane, 1902 94,192	Dundee ...	1901	Aust. U.S.N. Co. (Ltd.)	—	Mackay/6-18, T.S.E./5-11, B. & E./7-17, 3 cy, 12", 20", and 33"
TAYNNA ..	Wood Oil engine	Ketch 12 h.p.	26 21	58.0	15.6	4.0	Hobart, 1913 133,483	Tasmania ...	1913	H. Purden	—	
TE ANAU ..	Steel	S.S.	1623 270.0	34.2 n. brs.	22.5 1892	22.5	Dunedin, 1880 75,225	Dumbarton ...	1879	Union S.S. Co. of N.Z. (Ltd.)	—	Dun./5-18, B.S./12-12, T.S.E./7-11, Cmdt. '79, 2 cy, 36 1/2", 63"
TE AROHA ..	Wood Oil engine	Sch. 86 h.p.	105 56	86.4	24.0	6.4	Napier, 1909 121,591	Auckland ...	1909	Richardson & Co. (Ltd.)	—	Nap./4-17
TE AWHINA ..	Steel	S.S.	220 87	100.0	24.2 Freeb'd	13.2 1' 3 3/4"	Auckland, 1909 127,886	Paisley ...	1908	The Auckland Harbour [Board]	—	Auck./3-16, T.S.E./3-15, L100AL, L.M.C./3-16, 6 cy, 11", 18", 30"
TE KAPU ..	Wood	S.S.	92 50	87.6	15.3	6.8	Napier, 1889 94,226	Auckland ...	1889	The Karamea S.S. Co. (Ltd.)	—	Wel./8-02
TE MATAKANA ..	Wood Oil engine	Cutter 12 h.p.	5 4	31.0	7.1	3.4	Auckland, 1911 130,091	Auckland ...	1909	Alex. Burt, jun.	—	
TE PIONEER ..	Wood	S.S.	36 25	56.8	14.0	5.6	Auckland, 1910 130,078	Auckland ...	1910	The Northern Wairoa Co- [operative Dairy Co. (Ltd.)]	—	
TE TEKOK ..	Wood Oil engine	Ketch 60 h.p.	109 56	87.3	23.3	6.8	Auckland, 1914 133,298	Auckland ...	1914	The Northern S.S. Co. (Ltd.)	—	
TE TOA ..	Wood Oil engine	L'nch 70 h.p.	22 10	46.0	12.5	5.5	Auckland, 1917 136,861	Auckland ...	1917	R. E., A. R., and N. D. [Brownlee]	—	
TE TUI ..	Wood Oil engine	Barge 32 h.p.	39 31	59.6	15.0	4.6	Auckland, 1918 136,872	Te Kopuru, NZ	1918	Wm. Sandin	—	
TEAL ..	Wood	Ketch	14	46.0	12.4	4.6	Sydney, 1898 106,196	Brisbane Water, [NSW]	1898	Reg. A. C. Hockings	—	T'sville/4-17
TEDDY ..	Wood	Sch.	12	37.0	12.2	4.6	F'mantle, 1909 120,048	Fremantle ...	1909	J. M'Donald	—	
TEDDY VOLNEY ..	Wood	Sch.	13	37.0	12.3	4.8	F'mantle, 1910 125,013	Fremantle ...	1910	O. W. Blackman	—	
TELEPHONE ..	Wood	P.S.	85 54	104.8	16.6	6.4	Sydney, 1878 75,001	Sydney ...	1878	F. J. Sanbrook, and 2 [others]	—	Syd./7-94
TEMPLANZA ..	Wood	Ketch	14	40.0	11.4	2.6	F'mantle, 1917 131,671	Thursday Is. ...	1892	James Clark, & 4 others	—	
TENJIN ..	Wood	Ketch	14	45.0	12.0	5.0	F'mantle, 1917 131,669	Thursday Is. ...	1901	James Clark, & 4 others	—	
TERARA ..	Iron	P.S.	152 96	125.3	20.0	6.7	Sydney, 1885 89,336	Sydney ...	1885	N.S.W. Government ...	—	2 cy, 14 1/2" and 25"
TERAWHITI ..	Steel	twin s.s.	260 102	120.2	24.1 Freeb'd	11.8 1' 3 3/4"	Dunedin, 1907 117,594	Leith ...	1907	Union S.S. Co. of N.Z. (Ltd.)	—	Wel./1-18, T.S.E./8-09, 3 cy, 16", 26", 42"
TERN ..	Wood	Ketch	14	48.0	13.3	5.1	Sydney, 1914 136,395	Thursday Is.	1912	R. A. C. Hockings	—	
TERRANORA ..	Steel	Hulk	350	141.5	27.1	10.4	Auckland, 1896 75,005	Glasgow ...	1878	The Northern S.S. Co. (Ltd.)	—	Auck./9-03, Converted into hulk 5-06

Name of Vessel.	Construction and Rig.	Registered Tonnage.		Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
		Gross.	Net.	Length.	Breadth	Depth.						
TERRANORA ..	Wood	S.S.	59	67.6	16.5	9.2	Sydney, 1896	Balmain, NSW	1896	Langley Bros. (Ltd.) ...	—	Syd./6-03, mtld. 6-03
TETHYS ..	Steel	Dr'dgr	439	171.5	35.6	8.6	Sydney, 1906	Renfrew ...	1905	Government of N.S.W.	—	6 cy, 10", 15½", & 26"
TEVIOT ..	Wood	Cutter	17	46.6	18.6	5.5	Auckland, 1881	Auckland ...	1875	John Goldsworthy ...	—	Altered 1899
TEWHAKA ..	Steel	S.S.	324	120.0	26.1	12.5	Lyttelton, 1910	Pt. Glasgow ...	1910	Lyttelton Harbour Board	—	{ (Dredger) Lyt./10-16, L100A1, L.M.C./12-14, 2 cy, 16½", 33"
THALIA ..	Wood	L'nch	4	30.2	7.3	3.5	F'mantle, 1905	Perth ...	1904	S. H. Parker	—	
THAMES ..	Wood	Sloop	18	38.0	12.8	5.0	Hobart, 1853	Tasmania ...	1850	J. T. Langford ...	—	Hobt./3-95
THE ADMIRAL ..	Wood	S.S.	117	80.0	22.5	6.7	Sydney, 1902	Sydney ...	1902	Gilchrist, Watt & Sander- [son (Ltd.)]	—	Syd./4-11, mtld. 4-11, 2 cy, 10", 17"
THE BAT ..	Steel	S.S.	274	125.0	22.6	9.0	Sydney, 1913	Bill-Quay-on- [Tyne]	1904	British Aust. Timber Co. [Ltd.]	—	{ Syd./5-16, L100A1, B.S./1-16, L.M.C./10-12, T.S.E./5-16, 2 cy, 16", 32"
THE CLARENCE ..	Wood	S.S.	92	93.6	21.8	8.2	Sydney, 1909	Clarence River, [NSW]	1908	Chas. Pullen	—	
THE EVA ..	Wood	L'nch	17	53.8	10.0	3.7	Auckland, 1910	Auckland ...	1904	William R. Patterson	—	
THE GERALD ..	Wood	Sch.	9	36.5	12.0	4.7	F'mantle, 1917	Fremantle ...	1901	A. C. Gregory	—	
THE GLEBE ..	Wood	S.S.	40	67.6	15.2	8.6	Sydney, 1916	Sydney ...	1914	W. H. Burrell & C. Karius	—	
THE GOSHAWK ..	Comp.	S.S.	239	124.0	31.6	9.8	Auckland, 1910	Auckland ...	1909	The Devonport Steam [Ferry Co. (Ltd.)]	—	
THE GRAZIER ..	Wood	S.S.	150	112.0	24.0	9.2	Brisbane, 1897	Brisbane Water [NSW]	1896	Grazier Steamship (Ltd.)	—	Bris./9-02, 2 cy, 13" and 27"
THE LADY MARY ..	Wood	S.S.	79	83.5	22.3	7.2	Sydney, 1893	Berry's B., NSW	1892	Sydney Ferries Co.	—	
THE LEE ..	Wood	Cutter	19	46.6	15.2	5.7	Auckland, 1864	Auckland ...	1864	E. A. & Jessie Craig & [W. Brown (M.O.)]	—	
THE MAID OF SKER ..	Iron	P.S.	52	74.8	17.0	5.2	Brisbane, 1885	Brisbane ...	1884	O.C., J., F. W. L., T. S., & E. T. [Kleinschmidt]	—	Bris./12-00, Engines on deck
THE MIDDY ..	Wood	S.S.	20	46.3	12.0	5.0	Sydney, 1912	North Sydney	1910	Gilchrist, Watt & Sander- [son (Ltd.)]	—	
THE MINERVA ..	Wood	S.S.	48	59.0	15.0	5.8	Auckland, 1911	Auckland ...	1910	The Clevedon S.N. Co. [Ltd.]	—	
THE PEREGRINE ..	Wood	S.S.	245	136.0	32.0	10.9	Auckland, 1912	Auckland ...	1912	The Devonport Steam [Ferry Co. (Ltd.)]	—	
THE PORTLAND ..	Wood	Sch.	59	72.0	21.9	4.1	Auckland, 1910	Auckland ...	1910	J. Wilson	—	
THE SEVERN ..	Wood	L'nch	6	27.4	7.4	3.9	Auckland, 1910	Auckland ...	1910	G. A. Ward	—	
THE SPARROWHAWK ..	Wood	S.S.	203	105.7	32.0	11.4	Auckland, 1912	Auckland ...	1912	The Devonport Steam [Ferry Co. (Ltd.)]	—	
THE THISTLE ..	Wood	Cutter	5	31.0	8.0	4.7	Auckland, 1912	Auckland ...	1906	A. Dawson	—	

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.		Where Built. International Code Signal Letters.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross. Net.	Length.	Breadth	Depth.							
THELMA	Wood	S.S. 15 h.p.	$\frac{40}{27}$	66.2	15.5	4.7	Sydney, 1886 89,385	North Sydney	1885	G. W. Whatmore ...	—	—	Syd./2-10, btm.clkd. 2-10, B. & E.S./11-06,
THELMA	Wood	Cutter	20	46.5	12.0	19.6 Girth	Auckland, 1902 115,182	Auckland ...	1898	J. L. R. Bloomfield ...	—	—	(Yacht)
THELMA	Wood	Yacht	5	37.0	7.6	3.7	Dunedin, 1903 117,581	Auckland ...	1895	S. S. Bannister	—	—	
THELMA	Wood	Ketch	17	45.5	13.0	6.2	Townsville, 1905 121,552	Thursday Is. ...	1905	Fred. Edward Morey	—	—	
THELMA II. ..	Wood Oil engine	Ketch 10 h.p.	11	33.7	11.3	4.5	Sydney, 1910 125,250	North Sydney	1909	Gibson Islands (Ltd.)	—	—	
THEO	Wood	Sch.	12	37.3	12.4	4.7	F'mantle, 1908 120,043	Fremantle ...	1908	Daniel M'Daniell	—	—	
THERESA WARD ..	Steel	Tug 95 h.p.	$\frac{195}{9}$	117.2	22.1	11.4	In'cargill, 1900 84,958	S. Shields ...	1900	Bluff Harbour Board ...	—	—	Dun./11-17, N.F./9-09, B.S./2-08, T.S.E./2-08, 3 cy, 15 $\frac{1}{2}$ ", 25", & 41"
THETIS	Steel	Cutter (Yacht)	10	38.1	8.9	15.6 Girth	Auckland, 1902 115,183	Auckland ...	1885	Reg. R. Masefield	—	—	
THISTLE	Wood	Sch.	27	57.0	13.3	4.2	Hobart, 1852 57,494	Tasmania ...	1846	A. J. Gosling ...	—	—	Hobt./9-93
THISTLE	Wood	Ketch	23	61.1	16.7	3.2	Auckland, 1894 102,270	Omaha, NZ ...	1894	A. Emerali, E. B. Ford, [and W. H. Brown]	—	—	Auck./4-04
THISTLE	Wood	Lugg'r	6	32.6	9.9	4.0	Sydney, 1875 73,313	Sydney ...	1875	James Merriman	—	—	
THISTLE	Wood	Lugg'r	14	41.1	11.1	4.1	F'mantle, 1891 101,500	Fremantle ...	—	Ah Woo	—	—	
THISTLE	Wood	S.S. 55 h.p.	$\frac{28}{14}$	64.7	14.4	4.6	L'ton, 1898 101,775	Devonport, Tas.	1898	F. E. Mills ...	—	—	Devonport/9-98
THISTLE	Wood	twin s.s. 45 h.p.	$\frac{97}{77}$	84.9	19.3	6.6	W'ngton, 1898 108,073	Whangaroa, NZ QHWK	1898	Wanganui Meat Freez- ing Co. (Ltd.)	—	—	
THISTLE	Wood	S.S. 24 h.p.	$\frac{64}{43}$	78.6	17.9	7.2	Sydney, 1892 101,077	Balmain, NSW	1892	F. Buckle & Sons (Ltd.)	—	—	Syd./8-12, mtld. 8-12, B. & E.S./8-12, T.S.E./6-11
THISTLE	Wood	Ketch	16	46.0	12.3	5.9	Townsville, 1905 119,560	Thursday Is. ...	1903	Herbert Bowden	—	—	
THISTLE (Fmly. "Bettina")	Wood	Cutter	17	42.3	11.2	5.6	Melb., 1896 93,613	Berry's Bay, NSW WHFP	1888	Edgar Newlands	—	—	
THISTLE	Wood Oil engine	L'nch 12 h.p.	$\frac{14}{13}$	36.4	8.6	3.4	Sydney, 1905 117,700	Sydney ...	1905	John Hay	—	—	
THISTLE	Wood	Sch.	13	36.7	12.3	4.6	F'mantle, 1909 120,049	Fremantle ...	1909	M. R. Freney	—	—	
THISTLE NO. 2. ..	Wood	S.S. 8 h.p.	$\frac{17}{12}$	48.0	13.0	3.9	N'castle, 1911 113,157	Stockton, NSW	1908	The Newcastle Ferries [Co. (Ltd.)]	—	—	Ncstle./2-11
THOMAS	Wood	Ketch	20	47.8	13.2	5.8	Sydney, 1866 32,631	Brisbane Water QVWH [NSW]	1857	Alexander Burns	—	—	
THOMAS	Wood	Cutter	21	57.0	15.6	4.4	Melb., 1888 88,962	Pt. Melbourne	1864	J. Cain ...	—	—	Mel./9-90, not mtld.
THOMAS AND ANNIE	Wood	Barge	15	52.8	16.1	4.8	Adelaide, 1876 57,563	Pt. Cygnet, Tas. QTVF	1874	J. E. Pearce ...	—	—	Ad./10-16, Btm. cpr. ptd. 6-17
THOMAS AND HENRY	Wood	Brig	215	94.9	23.7	14.3	Dunedin, 1872 40,352	Manning R, NSW	1850	John Mill & Co. (Ltd.)	—	—	Dun./11-95 (Hulk)

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			Gross. Net.	Length.	Breadth.	Depth.						
THOMAS BENT ..	Iron	D'dge	709 133 h.p. 242	200.0	35.1	11.2	Geelong, 1907 88,934	Renfrew, Scot.	1885	Geelong Harbour Trust		
THORNLIEBANK ..	Iron	Hulk	1311	240.8	36.8	21.2	F'mantle, 1914 93,336	Glasgow ...	1886	M'Ilwraith, M'Eacharn's [Line Propy. (Ltd.)]		
THREE CHEERS ..	Wood	Sch.	97	91.5	23.8	7.3	Melb., 1915 112,550	Tomakin, NSW	1902	Bridport & Flinders Is. [Shipping Co. Propy. (Ltd.)]	—	L'ton/11-17, not mtld., Btm. ptd. 4-15
THURAKER .. (Ex. "Yatala")	Iron	Sch.	248	144.9	23.2	12.4	Adelaide, 1878 74,798	Port Glasgow...	1877	F. A. Veris ...	—	Ad./8-18, cmt'd. '77
TICKERA ..	Comp.	Ketch	38	65.0	17.0	4.9	Adelaide, 1910 122,729	Pt. Adelaide...	1910	G. T. Heritage ...	—	Ad./1-18, Btm. ptd. 1-18
TIERYO ..	Wood	Ketch	19	49.8	14.0	6.2	Townsville, 1908 121,572	Cairns ...	1907	John Charles Armstrong	—	T'sville/9-16
TIFERA ..	Wood	Sch.	17 14 h.p. 13	40.6	12.7	4.7	F'mantle, 1910 125,023	Fremantle ...	1910	Streeter and Male (Ltd.)		
TILLY ..	Wood	Sch.	12	36.2	11.9	3.3	F'mantle, 1908 120,041	Fremantle ...	1899	Hannah M. Clark		
TILLY MAY ..	Wood	S.S.	20 9 h.p. 14	53.4	11.3	5.0	Sydney, 1882 83,675	Sydney ...	1882	The Australian Dairying [Co. (Ltd.)]		
TIMARU ..	Iron	S.S.	459 70 h.p. 279	150.2	27.0	10.6	Sydney, 1889 76,070	Sunderland ...	1883	A. King ...	—	Syd./11-17, B. & E./9-12, T.S.E./7-07, cmt'd. '83, 2 cy, 22", 42"
TIME ..	Steel	S.S.	3316 442 h.p. 1746	340.0	48.3 Freeb'd 4' 4"	21.8	Melb., 1913 132,442	Sunderland ...	1913	Aust. Steamships (Ltd.)	—	Syd./11-16, T.S.E./4-15, L100AL, L.M.C./2-13, 4 cy, 24", 34", 48", 69"
TINANA ..	Steel	S.S.	791 103 h.p. 435	210.0	31.0 Freeb'd 2' 6 1/2"	13.2	Adelaide, 1901 110,988	Dundee ...	1901	Aust. United Steam Nav. [Co. (Ltd.)]	—	Bris./7-14, T.S.E./2-07, B. & E.S./7-14, 3 cy, 17", 28", and 45"
TINKERBELL ..	Wood	L'nch	5 8 h.p. 3	25.5	8.0	2.5	Sydney, 1909 125,184	Sydney ...	1908	Russell Sinclair		
TINONEE ..	Iron	twin s.s.	314 30 h.p. 200	193.7	21.0	10.5	Sydney, 1866 52,384	Pymont, NSW	1866	John Broomfield ...	—	2 cy, 16" and 32"
TINTENBAR ..	Steel	S.S.	668 115 h.p. 312	185.5	30.2 Freeb'd 1' 11"	10.7	Sydney, 1908 125,165	Ardrossan, Scot. HMPG	1908	North Coast S.N. Co. [(Ltd.)]	—	Syd./1-18, 3 cy, 15", 25", and 40"
TIRAM ..	Wood	Sch.	12	36.0	10.9	4.5	F'mantle, 1903 117,815	Fremantle ...	1903	W. T. Banger		
TIRI ..	Wood	L'nch	14 20 h.p. 6	36.9	11.0	4.9	Auckland, 1909 127,883	Auckland ...	1906	Sanford Ltd.		
TIROA ..	Wood	S.S.	184 208 h.p. 93	111.2	23.3	9.0	Auckland, 1917 136,868	Auckland ...	1916	The Gisborne Sheepfarmers' [Frozen Meat Co. (Ltd.)]	—	Steam lighter
TITANIA ..	Wood	Ketch	12	35.5	11.8	4.6	F'mantle, 1900 102,239	Fremantle ...	1900	G. Moss and H. L. [Richardson]		
TI TU ..	Wood	Sch.	8	41.2	8.5	3.5	F'mantle, 1905 119,045	Fremantle ...	1901	Sept. Burt		
TITUS ..	Iron	S.S.	760 80 h.p. 517	185.8	27.1	14.6	Sydney, 1896 79,547	Glasgow PLDR	1878	Burns, Philp & Co. (Ltd.)	—	Syd./8-07, ext. rprs. 7-05, B. & E.S./11-06, Cmt'd. '78, 2 cy, 24 1/2", 43"
TIVOLI ..	Wood	Cutter	19 36 h.p. 15	41.0	10.8	5.4	Sydney, 1914 131,578	Sydney ...	1912	Kate Richards		
TOAFA HAAMIA ..	Wood	Sch.	53	65.3	17.3	7.4	Auckland, 1910 87,548	Auckland ...	1887	J. Bradley		
TOBA ..	Wood	Ketch	15	39.9	12.8	3.0	F'mantle, 1917 131,662	Aroe Is. ...	1907	James Clark, & 4 others		

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross. Net.	Length.	Breadth.	Depth.	Official No.	International Code Signal Letters.				
TOCOPILLA	Iron Hulk	439	149.0	26.0	17.0	F'mantle, 1907 50,442	Glasgow ...	1865	M'Ilwraith, M'Eacharn [and Co. Propy. (Ltd.)]		
TOCUMWAL	Wood Barge	24	62.0	16.0	3.7	Adelaide, 1878 74,797	Echuca, Vict.	1867	A. H. Dodd		
TOGO	Wood L'nch engine 3 h.p.	2	25.0	5.7	2.9	Sydney, 1905 117,690	Sydney ...	1904	Charles A. Marshall		
TOGO	Wood S.S. 46 h.p.	153 90	122.0	22.6	9.5	Melb., 1916 101,788	Launceston ...	1906	Commonwealth Govt. ...	—	Hobt./10-11, N.P./1-07, 3 cy, 12", 19", and 22"
TOILER	Wood S.S. 13½ h.p.	62 15	65.4	15.2	7.9	Auckland, 1912 130,099	Te Kopuru ...	1912	East Coast Co-op. [Freezing Co. (Ltd.)]		
TOKERAU	Wood Cutter	35	57.8	16.2	6.5	Auckland, 1880 78,394	Auckland ...	1880	The Gisborne Sheep Farm [mer Frozen Meat Co. (Ltd.)]	—	Auck./5-04, mtl. rpd. 5-04
TOKIO	Wood Ketch	15	48.5	11.5	6.0	Townsville, 1892 89,898	Townsville ...	1892	Frederick Edwd. Morey		
TOLARNO	Wood P.S. 20 h.p.	85 44	90.5	16.5	6.3	Adelaide, 1881 79,318	Goolwa, SA ...	1879	Knox and Downs ...	A 1, 1 yr. River navig'n	Sur. (Ad.) 8-18, Remsrd. 1884
TOMAGO	Wood S.S. 14 h.p.	33 22	68.0	15.0	6.0	N'castle, 1892 94,118	Newcastle, NSW	1891	The Tomago Water Supply Co. (Ltd.)		
TOMMY	Wood Sch.	59	73.6	17.2	7.2	Melb., 1870 32,048	Hobart ...	1856	R. R. Holten ...	—	Mel./6-93
TOMMY DODD	Wood Ketch	25	59.0	17.9	3.2	N'castle, 1871 51,576	Unknown ...	—	James Russell		
TOMMY DODD	Wood Barge	12	29.1	15.7	3.3	Adelaide, 1885 89,413	Unknown ...	—	S.A. Stevedoring Co. [Ltd.]		
TONGARIRO	Wood S.S. 8 h.p.	20 9	55.0	11.5	5.7	Auckland, 1900 102,325	Taupo ...	1899	Marshall, Ryan & Co. [Ltd.]		
TONGO	Wood Barge	171	114.1	23.0	8.0	Melb., 1878	Echuca, Vict.	1878	Permewan, Wright & Co. [Ltd.]	—	Sur. 4-99, Out of commission
TOORAH	Wood S.S. 30 h.p.	58 40	78.0	17.5	6.0	Hobart, 1902 101,001	Brisbane Water	1891	The Marine Board of [Hobart]	—	Hobt./7-14, n. brs. 7-14
TOPSEY	Wood Barge	41	67.0	16.2	4.8	N'castle, 1884 88,975	Stockton, NSW	1881	His Majesty the King		
TOPSY	Wood Cutter screw 17½ h.p.	13 11	38.3	13.6	4.3	Melb., 1908 120,743	Sydney ...	1904	N.D. Hegarty & J. Foley	—	Rebuilt Mallacoota In. 1906
TOREA	Wood Scow engine 30 h.p.	50 24	69.0	19.7	5.4	Auckland, 1912 133,267	Auckland ...	1912	Northern S.S. Co. of [N.Z. (Ltd.)]		
TORONTO	Wood S.S. 6 h.p.	8 6	45.4	8.4	4.2	N'castle, 1891 94,116	L. Macquarie, [NSW]	1890	John Weir ...	—	Ncstle./11-06, n. dks. 1902
TORRENS	Iron S.S. 30 h.p.	135 54	100.4	21.2	8.8	F'mantle, 1904 76,800	Renfrew, Scot.	1877	Western Australian Govt.	—	Ad./11-00, 2 cy, 13", 22"
TORRES	Wood Ketch	15	48.7	11.5	6.0	Townsville, 1892 89,899	Townsville ..	1892	Frederick Ed. Morey ...	—	T'sville/6-08
TOTARA	Wood Punt	28	71.3	16.2	4.0	Auckland, 1880 78,398	Whangaroa, NZ	1880	Alice Maud M'Gill ...	—	Auck./5-94, converted into a punt 1909
TOUSH	Wood Light'r	81	70.0	26.0	5.5	Sydney, 1913 131,551	Sydney ...	1913	M. J. Green		
TOWNSVILLE	Wood Sch. engine 45 h.p.	27 18	52.2	14.2	5.3	Townsville, 1913 128,325	Townsville ...	1912	Robert Hayles ...	—	T'sville/7-13

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping	Date of Survey and References.
			Gross Net.	Length.	Breadth.	Depth.						
TRADER	Wood	Barge	72	91.3	19.7	6.9	Sydney, 1878	Gunbower, NSW	1878	E. R. Flight ...	—	Sur. (Ad.) 7-07
TRAFALGAR	Comp.	P.S.	127	105.7	18.9	7.6	Adelaide, 1918	Echuca, Vict.	1877	S.A. Farmers' Co-op.	A 1, 1 yr.	Sur. 1-18,
Acet. Gas		13 h.p.	87				74,916			[Union (Ltd.)	River navig'n	2 cy, 14"
TRANSIT	Wood	Ketch	19	49.2	14.1	11.6	Nelson, 1885	Nelson ..	1885	J. J., F. P., and Chas. A.	—	Remsrd. 3-97
							64,826			[Ricketts		
TRANSTON	Wood	Ketch	19	48.0	13.3	6.0	Sydney, 1914	Thursday Is.	1913	Wyben Pearling Co.		
							136,376			[(Ltd.)		
TREGALVA	Wood	S.S.	19	50.0	10.0	5.6	Hobart, 1916	Bellerive, Tas.	1872	E. C. Tregear		
		48 h.p.	13				133,489					
TREWYN	Wood	L'nch	2	23.8	5.6	1.6	Sydney, 1908	Sydney ...	1908	James Kebblewhite		
	Oil	engine	1				125,153					
TRIAL	Wood	Punt	64	61.0	20.5	4.3	Sydney, 1898	Sydney ...	1896	Jemima F. Seaman		
							106,185					
TRIGONIA	Wood	Ketch	8	41.3	10.6	3.5	Hobart, 1908	Esperance, Tas.	1877	H. C. Buchanan & Co.		
	Oil	engine	6				119,248			[(Ltd.)		
TRINITY BAY	Steel	twin s.s.	1054	214.8	38.2	14.8	Brisbane, 1915	Elbing ...	1912	Cairns Harbour Board	—	Bris./9-17, B. & E.S./9-17,
Elec. Light		204 h.p.	478				130,161					12 cy, 11", 18", 29"
TRITON	Wood	L'nch	3	27.2	6.3	2.4	Sydney, 1909	Sydney ...	1909	James Fredk. Elliott		
	Oil	engine					125,218					
TRITON	Wood	L'nch	2	22.0	5.7	2.6	Sydney, 1914	Sydney ...	1912	James Fredk. Elliott		
	Oil	engine					136,389					
TRIX	Wood	Ketch	23	51.8	15.0	5.1	Adelaide, 1898	Birkenhead, SA	1898	Sarah Tulloch ...	—	Ad./4-17 (Powder boat),
							89,444					Btm. ptd. 12-16
TRIXEN	Wood	Sch.	13	37.8	12.5	5.5	F'mahle, 1911	Broome ...	1904	A. M. Blanche Capes		
							131,605					
TRUCANINI	Wood	Ketch	40	61.0	19.0	5.9	Adelaide, 1910	Huon, Tas. ...	1876	F. A. J. Stephenson and	—	Ad./6-18, not mtld.,
							57,574			[R. C. Stephenson		Btm. cpr. ptd. 6-18
TRUE BLUE	Iron	Hulk	425	152.3	26.0	15.8	Adelaide, 1884	Sunderland ...	1869	Adelaide Steam Tug Co.	—	Ad./12-15,
(Fmly. "Mathias")							60,915			[(Ltd.)		Btm. ptd. 12-15
TUAHINE	Wood	Ketch	26	59.3	17.3	3.6	Auckland, 1905	Auckland ...	1905	T. and D. Wills		
	Oil	engine	20				122,907					
TUATEA	Wood	S.S.	112	90.8	20.6	7.3	Dunedin, 1905	Auckland ...	1905	Union S.S. Co. of N.Z.	—	2 cy, 13" and 26"
		28 h.p.	58				117,589			[(Ltd.)		
TU ATU	Wood	S.S.	42	65.0	15.0	6.3	Napier, 1904	Auckland ...	1903	The Richardson Co. (Ltd.)	—	Nap./3-17
	Oil	engine	28				37,121					
TUDOR	Wood	Ketch	25	62.0	15.2	4.0	L'ton, 1900	Melbourne ...	—	F. G. P. Bowen		
							95,978					
TUGGERAH	Steel	S.S.	749	186.3	28.9	12.6	Sydney, 1912	Port Glasgow	1912	Wallerah Coal Co. (Ltd.)	—	Syd./7-16, L10041,
Elec. Light		927 h.p.	336				131,540					L.M.C./10-12, T.S.E./1-15,
TUI	Wood	Ketch	9	38.0	11.7	4.6	Darwin, 1902	Darwin ...	1902	Streeter & Male (Ltd.)		3 cy, 16", 26", 43"
							110,461					
TUI LOVONI	Wood	Cutter	28	41.7	17.0	7.0	Levuka, 1909	Vanua Levu,	1907	Morris, Hedstrom (Ltd.)		
(Fmly. "Agnes Alice")							75,390			[Fiji		
TUIRANGI	Wood	S.S.	124	85.0	18.3	9.6	Auckland, 1909	Auckland ...	1908	George M'Laughlin Niccol &	—	3 cy, 8", 13", 21"
		23 h.p.	72				127,882			[George Henry Sellars		
TUKUA	Wood	Scow	14	39.9	14.2	3.9	Auckland, 1917	Auckland ...	1902	Wm. Montgomery St.		
	Oil	engine	6				136,867			[George		

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			Gross Net.	Length.	Breadth.	Depth.	Official No.	International Code Signal Letters.				
TULLY ..	Wood	S.S.	115 45	100.8	23.5	5.5	Sydney, 1910 125,249	Manning R., [NSW]	1910	James Broadfoot ...	—	{ T'sville/7-18, mtd. 1912, N.T.S. & P./7-14, B. & E.S./7-14, 2 cy, 10', 20' Syd./1-18, T.S.E./6-15, Btm. ptd. 1-18, 4 cy, 11', 22"
TUNCURRY ..	Wood	S.S.	237 114	127.6	28.1	7.0	Sydney, 1909 125,205	Cape Hawke, [NSW]	1909	John Wright and Co. (Ltd.), Allen Taylor and Co. (Ltd.), [Stewart M'Laren]	—	
TURANGA ..	Wood	L'nch	28 19	52.9	13.0	5.2	Auckland, 1910 130,073	Auckland ...	1910	J. S. Clark, C. E. Chit- [tenden, A. G. Bertram]	—	
TURQUOISE ..	Wood	Ketch	10	35.0	11.2	4.9	Brisbane, 1895 94,155	Unknown ...	—	Pelly Kalpani	—	
TURQUOISE ..	Wood	Lugg'r	9	36.0	10.5	4.5	Darwin, 1898 108,879	Hong Kong ...	1898	A. E. Jolly	—	
TUTANEKAI .. Elec. Light, Wireless	Steel	twin s.s.	811 412	205.6	33.7	15.9	W'lington, 1896	Pt. Glasgow ... SBJQ	1896	New Zealand Government	—	{ Wel./5-17, B.S./1-03, 6 cy, 15½", 25", and 40" R'hmp't'n/5-16
TWEED ..	Wood	S.S.	47 32	67.8	15.9	6.5	Sydney, 1884 89,308	Sydney ... RLHP	1884	The Rockhampton Har- [bour Board (Incorporated)]	—	
TWILIGHT ..	Wood	Punt	98	61.0	24.9	4.8	Sydney, 1886 93,497	Balmain, NSW	1886	James Wallace	—	
TWINS ..	Wood	Ketch	40	66.2	16.0	6.0	Melb., 1882 78,069	Torquay, Tas.	1880	Joseph Bradshaw ...	—	Mel./1-02, mtd. 7-91
TYRO ..	Iron	P.S.	92 58	106.8	15.2	5.6	Adelaide, 1872 64,210	Goolwa, SA ...	1872	R. M. Randell ...	—	Sur. (Ad.) 9-15 (Towage) To trade bet. Murray Bridge & Mildura only

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		Gross Net.	Length.	Breadth.	Depth.						
UIRA	Wood Cutter	12	38.0	8.9	5.2	Melb., 1899 101,724	Auckland VBWS	1896	J. J. Watson ...	—	Mel./2-01
UKEE	Comp. Barge	179	127.2	25.4	7.0	Adelaide, 1910 122,733	Morgan	1908	Gem Navigation Co. ...	A 1, 1 yr. River navig'n	Sur. (Ad.) 9-18
UKI	Wood S.S. 10 h.p.	28 17	57.8	13.6	4.5	Sydney, 1892 101,053	Balmain, NSW	1892	W. Collin & Sons (Ltd.)	—	
ULIMAROA ..	Steel twin s.s. Elec. Light, Ref. Mch., Wireless	5777 2986	400.3	52.2	23.2	Melb., 1908 120,744	Dundee TVPK	1907	Huddart, Parker (Ltd.)	—	{ Dun./12-16, L100A1, L.M.C./6-15, T.S.E./6-13, 6cy, (2) 26 1/2", (2) 43", (2) 71"
ULLOCK	Iron Hulk	790	187.3	32.0	18.0	Adelaide, 1911 70,955	Aberdeen	1875	Huddart, Parker (Ltd.)	—	
ULONGA	Comp. P.S. Acet. Gas 20 h.p.	127 87	111.5	22.0	6.9	Melb., 1911 120,769	Moama, NSW	1910	Permewan, Wright & Co. (Ltd.)	A 1, 1 yr. River navig'n	Mel./4-18
UMUNA	Wood Ketch Aux. screw 35 h.p.	35 19	56.0	15.2	6.4	Sydney, 1910 125,235	Jervis Bay, NSW	1909	Block 10 Gold Mines [No Liability]	—	
UNA	Wood S.S. 12 h.p.	44 30	67.6	16.0	6.4	Sydney, 1906 121,123	Sydney	1898	Sydney Ferries (Ltd.)	—	
UNCLE TOM ..	Wood Sch.	47	69.0	14.9	5.3	Hobart, 1853 32,052	Hobart	1853	E. T. Tinning ...	—	Hobt./8-95
UNCLE TOM ..	Wood S.S. 8 h.p.	54 37	60.6	17.0	4.4	Sydney, 1879 75,029	Sydney	1879	William Harney	—	Zinc shthd. 4-83
UNDAUNTED ..	Comp. P.S. Oil engine	28	62.7	13.5	4.2	Sydney, 1875 73,286	Echuca, Vict.	1875	B. W. Francis ...	—	Sur. (Ad.) 7-15
UNDAUNTED ..	Wood S.S. 25 h.p.	55 37	69.0	16.8	6.0	Sydney, 1897 106,142	Balmain, NSW	1897	T. Miles, A. W. R. Set- [tree, and N. Cain]	—	{ Syd./1-07, mtd. 2-06, T.S.E./2-06, Mtl. rpd. 1-07
UNDINE	Wood Ketch	16	44.3	14.8	5.2	L'ton, 1883 79,258	Cam Riv., Tas.	1883	Horrace M. Scurrah	—	
UNDINE	Wood S.S. 24 h.p.	54 37	64.7	15.5	9.0	Sydney, 1884 89,314	Sydney	1884	Catherine Daley	—	Syd./3-12, mtl. rpd. 4-06
UNDINE	Iron S.S. 15 h.p.	23 16	57.7	10.5	5.3	Brisbane, 1885 87,327	Brisbane	1884	James Grant Agnew	—	Bris./3-13, B. & E./3-13
UNDINE	Wood Cutter Oil engine 7 h.p.	5	22.3	9.5	3.5	Melb., 1907 120,733	Melbourne TVPD	1906	Violet Victoria Howard [Smith]	—	Mel./3-07
UNDINE BAY ..	Wood Sch.	18	41.4	12.8	6.4	Sydney, 1911 131,490	Nth. Sydney	1911	Andrew Kerr Roche	—	
UNDOLA	Steel S.S. 82 h.p.	429 185	135.0	27.1	10.7	Sydney, 1910 125,226	Paisley	1909	The Coal Cliff Collieries [Ltd.]	—	{ Syd./2-18, L100A1, L.M.C./5-13, T.S.E./3-15, B.S./4-15, 2 cy, 18", 38"
UNIQUE	Wood S.S. 36 h.p.	84 57	75.8	18.2	6.7	Sydney, 1902 112,557	Brisbane Water	1902	Allen Taylor and R. M. [M'C. Anderson (J.O.)]	—	{ Syd./12-17, mtd. 10-09, N.T.S./1-05, N.B./10-09, E.S./10-09, mtl. rpd. 5-11
UNKNOWN	Iron Barge	55	93.9	12.8	6.6	Adelaide, 1858 40,523	Port Adelaide	1858	G. and P. G. Johnston	—	
UPTON	Wood Ketch	18	47.2	13.2	5.8	Sydney, 1914 136,377	Thursday Is.	1913	Wyben Pearlring Co. [Ltd.]	—	
URAILDA	Wood S.S. 54 h.p.	168 48	104.0	22.7	11.2	Adelaide, 1902 112,568	Sydney	1902	Adelaide Steamship Co. [Ltd.]	—	Ad./7-09, Cy, 18" and 36"
URANUS	Comp. Barge	93	118.8	24.6	4.0	Adelaide, 1886 89,422	Mannum, NSW	1885	Knox and Downs	A 1, 1 yr. River navig'n	Sur. (Ad.) 3-18, Remsrd. Mannum, '86
URIBES	Iron Hulk	250	110.8	24.1	13.8	Adelaide, 1883 84,150	Stockton - on - [Tees]	1868	Adelaide Steam Tug Co. [Ltd.]	—	Ad./7-18

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			Gross. Net.	Length.	Breadth	Depth.						
URILLA .. Elec. Light	..	Steel	S.S. 204 h.p.	<u>1965</u> 1069	275.7	40.4 Freeb'd 3' 1 1/2"	18.8	Adelaide, 1907 117,430	Middlesboro' ... TQSD	1907	Adelaide Steamship Co. (Ltd.)	{ Syd./6-16, B.C./6-16, M.B.S./6-16, T.S.E./7-15, 3 cy, 20 1/2", 33', 54"
URUNGA	Wood	L'nch 18 h.p.	<u>15</u> 13	43.2	11.0	4.3	Sydney, 1910 125,245	Sydney ...	1910	Simon Hening	
UTICKAH II.	Wood	Cutter 12 h.p.	<u>18</u> 17	41.6	11.7	—	Melb., 1912 132,431	Melbourne ... THLM	1911	J. E. Giles	

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			Gross.	Length.	Breadth.						
		Net.				Official No.	International Code Signal Letters.				
VAILELE Wood	Cutter	8	28.0	10.0	3.9	Sydney, 1911	Sydney	1907	Harry Mansfield Shelley	
	Oil	engine	12 h.p.				131,492				
VAILELE Wood	Hulk	158	98.2	22.3	13.1	Sydney, 1887	Plymouth	1868	Richard & Simon Sheehy	—
(Emly. "Forest King")							62,138	LJMH			Converted into hulk 1910, Mtl. rpd. 11-99
VAITE Wood	Sch.	107	82.8	21.5	7.6	Auckland, 1900	Auckland	1898	T. Harries	—
	Oil	engine	30 h.p.				102,326				Auck./5-05, mtl. rpd., Tpsds. & dks. clkd. 5-05
VALETTA Wood	Sch.	14	42.8	5.2	11.5	Hobart, 1904	Ulverstone, Tas.	1899	W. A. Markby	
							119,234				
VAN AUKEN	.. Wood	L'nch	2	23.6	5.9	2.4	Sydney, 1908	Petersham, NSW	1906	Francis Heron Relph	
	Oil	engine	12 h.p.				125,162				
VANGUARD Wood	Barge	110	100.0	20.0	5.0	Sydney, —	Bama, NSW	1870	W.M'Culloch & Co.(Ltd.)	
VANITY Wood	Cutter	5	26.8	9.3	3.5	Hobart, 1914	Hobart	1911	Darling, Crisp & Ireland	
							133,486				
VANORA Wood	Sch.	15	42.7	10.0	3.2	Auckland, 1908	Auckland	1899	M. O'Connor	
	Oil	engine	24 h.p.				93,989				
VANSITTART	.. Wood	Ketch	9	38.8	12.2	4.7	L'ton, 1885	Vansittart Is., [Bass' Strts.	1884	Alex. Ross	
							79,270				
VAROE Wood	Ketch	40	59.0	16.7	7.8	Sydney, 1918	Sydney	1918	Kikori Plantation (Ltd.)	
	Oil	engine	26 h.p.				136,436				
VAUCLUSE Wood	S.S.	121	139.5	23.3	9.0	Sydney, 1905	Brisbane Water [NSW	1905	Watson's Bay and South (Shore Steam Ferry Co. (Ltd.)	—
			70 h.p.				121,109				Syd./10-12, mtltd. 6-07
VECTUS Wood	Scow	33	58.3	18.5	4.0	Auckland, 1912	Tauranga	1912	J. D. Brain	
	Oil	engine	16 h.p.				133,269				
VEGA Wood	Cutter	13	34.2	13.8	4.7	Sydney, 1901	Pambula River, [NSW	1901	Thos. Hooper	
							112,537				
VEGA Comp.	Barge	96	104.0	20.7	6.2	Echuca, 1911	Moama	1911	Franz O. Wallin	A 1, 1 yr. River navig'n
VELLA Wood	Ketch	40	60.6	16.5	6.3	Sydney, 1911	Balmain, NSW	1911	The Union Plantation and [Trading Co. (Ltd.)	
	Oil	engine	27 h.p.				131,485				
VELONA Wood	Sloop	7	29.0	11.1	3.3	Brisbane, 1908	Brisbane	1907	Frederick M'D. Hart	
	Oil	engine	8 h.p.				115,620				
VENMORE Wood	L'nch	7	35.8	7.5	3.0	F'mantle, 1905	Perth	1901	A. Ventris and J. A. [Northmore	
	Oil	engine	18 h.p.				120,001				
VENTURA Comp.	P. S.	117	85.0	16.2	4.3	Adelaide, 1910	Morgan, SA	1906	A. E. Pridmore	A 1, 1 yr. River navig'n
			10 h.p.				122,731				
VENTURANCE	.. Wood	Cutter	18	44.0	12.8	4.4	Adelaide, 1918	Pt. Adelaide	1917	A. B. E. Murch & A. C. [Johnson	
	Oil	engine	18 h.p.				137,218				
VENTURE Wood	Sch.	21	54.5	14.7	5.7	Sydney, 1897	Cape Hawke, [NSW	1897	James Mills	—
							106,141				Syd./11-00, mtl. rpd. 11-00
VENTURE Wood	Ketch	14	42.5	11.5	5.7	Darwin, 1897	Singapore	1897	A. E. Jolly	
							87,576				
VENTURE Wood	Ketch	19	46.0	14.0	3.0	Nelson, 1906	Nelson	1905	F. G. Hadfield and Wm. [Winter	
							93,991				
VENUS Wood	Sch.	13	44.0	10.8	4.2	Sydney, 1874	Newcastle, NSW	1873	C. Fry	
							69,742				
VENUS Wood	S.S.	62	73.6	18.8	6.3	F'mantle, 1906	Fremantle	1897	Government of West [Australia	
			15 h.p.				120,016				

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VERA	Wood	Lugg'r	10	37.0	11.2	4.6	Sydney, 1883 ^{83,727}	Balmain, NSW	1883	Geo. Smith		
VERA	Wood	Ketch	15	44.7	12.8	6.0	Townsville, 1902 ^{110,667}	Thursday Is. ...	1901	Herbert Bowden		
VERA	Wood	L'nch	4	26.9	7.7	3.2	Sydney, 1903 ^{117,608}	Sydney	1903	G. Ramaciotti		
VERA	Oil engine	5 h.p.	3									
VERA	Iron	S.S.	29	59.0	12.0	6.3	Brisbane, 1903 ^{115,606}	Brisbane	1903	H. G. Noble ...	—	Bris./7-05
VERA		16 h.p.	20									
VERA	Wood	Sch.	12	36.3	11.9	4.0	F'mantle, 1905 ^{120,004}	Fremantle	1898	L. Krasker		
VERA	Wood	Ketch	15	45.7	12.6	5.2	Townsville, 1908 ^{121,568}	Thursday Is. ...	1907	J. B. Carpenter & Sons	—	T'sville/11-16
VERA II. ..	Wood	L'nch	12	36.0	9.5	3.9	Sydney, 1905 ^{117,696}	Sydney	1905	Commonwealth Govt.		
VERITAS ..	Oil engine	15 h.p.	11									
VERITAS ..	Wood	S.S.	4	26.1	7.4	3.6	Sydney, 1887 ^{93,553}	North Sydney	1887	George Foster & T. F.		
(Fmly. "Little Ethel")		4 h.p.	3							[Minty]		
VERITAS ..	Wood	Hulk	672	173.8	33.3	18.2	Dunedin, 1899 ^{79,513}	Helsingborg	1876	Westport Coal Co. (Ltd.)		
VERONA ..	Wood	L'nch	16	43.7	10.6	4.9	Sydney, 1903 ^{117,615}	Sydney	1901	Lever's Pacific Planta-	—	Syd./5-08
VERONICA ..	Oil engine	15 h.p.	11							tions (Ltd.)		
VERONICA ..	Wood	Lugg'r	9	34.6	10.2	4.5	Darwin, 1886 ^{83,736}	Berry's Bay, NSW	1883	J. T. Seymour		
VERULAM ..	Wood	Hulk	493	141.2	28.9	19.2	Melb., 1896 ^{19,852}	Sunderland	1858	Howard Smith (Ltd.)	—	Mel./2-05, mtl. rpd. 2-94
VESPER ..	Wood	Cutter	13	39.5	13.7	4.8	L'ton, 1872 ^{61,056}	N.W.Coast, Tas.	1872	C. Griffiths ...	—	L'ton/10-94
VESPER ..	Wood	Sch.	47	76.8	21.2	3.5	Auckland, 1902 ^{102,339}	Auckland	1902	Whakatane Harbour	—	Auck./10-16
VESPER ..	Oil engine	32 h.p.	20							[Board]		
VICTOR ..	Comp.	Barge	17	49.4	10.8	4.3	Adelaide, 1878 ^{79,302}	Milang, SA	1878	A. H. Landseer (Ltd.)		
VICTOR ..	Wood	Ketch	42	77.1	19.5	7.0	Adelaide, 1874 ^{57,547}	Tasmania	1874	A. G. Littlely, J. Tanish,	—	Ad./6-18,
VICTOR ..	Wood	S.S.	24	52.0	12.8	4.5	Sydney, 1878 ^{74,999}	Sydney	1878	[& R. Fricker]		Btm. cpr. ptd. 6-18
VICTOR ..	Wood	Ketch	31	55.1	16.8	5.6	Sydney, 1900 ^{112,498}	Manning River	1900	Domingo Orindane	—	Syd./10-01, mtl. 7-00
VICTORIA ..	Wood	S.S.	30	69.7	13.9	5.8	Sydney, 1876 ^{73,376}	Sydney	1875	George Willoughby	—	Syd./12-08,
VICTORIA ..	Wood	P.S.	119	111.9	18.4	7.0	Sydney, 1883 ^{83,777}	Sydney	1883	James Grice ...	—	Mtl. rpd. 12-08
VICTORIA ..	Wood	S.S.	73	88.5	18.7	5.7	Hobart, 1888 ^{57,619}	Tasmania	1888	Robert Hay ...	—	Mel./1-11,
VICTORIA ..	Wood	P.S.	147	110.5	18.0	6.6	Auckland, 1882 ^{82,698}	Auckland	1881	The Devonport S. Ferry	—	Cy, 27' and 53"
VICTORIA ..	Wood	P.S.	93							[Co. (Ltd.)]		Hobt./1-16
VICTORIA ..	Comp.	St.w.st	83	85.2	14.6	4.9	Adelaide, 1888 ^{48,425}	Goolwa, SA	1865	James Anderson & Co.	—	Auck./8-93,
VICTORIA ..	Wood	Cutter	20	38.1	12.7	6.4	Hobart, 1859 ^{32,072}	Tasmania	1840	W. J. Tilley	—	2 cy, 16"
										[Ltd.]		Sur. (Ad.) 8-16
												(Towage only)

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		Gross. Net.	Length.	Breadth.	Depth.						
VICTORIA	Iron	P.S. 6 h.p. 27 11	62.1	11.3	3.8	Adelaide, 1884 89,410	Mundoo I., SA	1884	L. A. Bassham	—	
VICTORIA	Wood	S.S. 28 h.p. 40 18	70.0	14.5	6.9	Melb., 1882 79,532	Footscray ...	1882	The Minister of Public Works	—	Mel./1-03
VICTORIA	Steel	S.S. 100 h.p. 333 223	150.5	24.3	12.6	Melb., 1901 101,736	W'mstown, Vict. NFMQ	1900	W. M. Hipgrave, & other [Pilots]	—	Mel./5-16, B.C./5-16, B.&E.S./5-16, T.S.E./5-15, 3 cy, 17", 27", 44"
VICTORIA	Steel	S.S. 521 h.p. 2969 1870	335.0	43.2	20.6	Melb., 1903 110,996	Dundee ... TQMS	1902	W. J. Lumb Liu ...	—	Bris./7-18, T.S.E./1-17, 100AL, L.M.C./10-14, 3 cy, 27 3/4", 45", & 74"
VICTORIA	Iron	twin s.s. 95 h.p. 357 69	139.2	26.0	13.1	Sydney, 1902 112,580	N'castle-on-Tyne WDGS [Eng.]	1884	J. Fenwick & Co. (Ltd.)	—	Syd./7-13, T.S.E./10-10, B. & E. S./5-12, 4 cy, 21" and 36"
VICTORIA	Wood	Sch.	105	93.6	21.8	Sydney, 1902 112,570	Pt. Stephens, [NSW]	1901	The Colonial Sugar Refinery Co. (Ltd.)	—	Syd./9-02, mtd. 9-02
VICTORIA	Wood	Ketch 8 h.p. 16 9	34.6	12.0	4.0	Auckland, 1907 122,927	Auckland ...	1905	Edwd. R. Whitechurch	—	
VICTORIAN	Iron	Hulk	769	230.0	26.4	Sydney, 1893 74,779	Glasgow ...	1876	Adelaide Steamship Co. (Ltd.)	—	Syd./10-09, dks. clkd. 7-04, Cmt'd. 76, ext. rprs. 10-09
VICTORIAN	Wood	S.S. 12 h.p. 23 16	53.9	12.0	6.4	Melb., 1884 88,924	W'mstown, Vict.	1884	The Vict. Stevedoring [Co. (Ltd.)]	—	
VICTORY	Wood	Barge	137	106.0	24.1	Melb., 1879	Echuca, Vict.	1879	J. G. Arnold ...	A 1, 1 yr. River navig'n	Sur. (Ad.) 5-18
VICTORY	Wood	Ketch	29	61.2	19.4	Adelaide, 1898 57,589	Huon R., Tas.	1878	A. G. Dower and F. B. [Dewar]	—	Ad./1-18, Btm. cpr. ptd. 1-18
VICTORY	Wood	S.S. 15 h.p. 49 30	80.0	15.0	8.1	Hobart, 1912 57,610	Hobart ...	1884	Rosny Estates and Ferry [Co. (Ltd.)]	—	
VICTORY	Wood	Ketch 17	57.2	17.4	3.3	Auckland, 1903 115,198	Auckland ...	1903	The Northern S.S. Co. (Ltd.)	—	(Yacht)
VICTORY	Wood	Sch.	12	37.0	12.1	F'mantle, 1904 119,021	Fremantle ...	1904	F. Levey	—	
VIGILANT	Wood	S.S. 35 h.p. 80 55	94.5	21.7	9.8	Sydney, 1899 106,222	Berry's Bay, NSW	1899	R. Ritch & T. F. Smith	—	Ad./10-16, Btm. cpr. ptd. 9-16
VIGILANT	Wood	S.S. 15 h.p. 26 14	59.5	12.6	5.6	Brisbane, 1904 115,607	Unknown ...	—	Fearnley and Co. (Ltd.)	—	Cairns/5-16, Out of commission
VIKING	Wood	Sloop	3	26.3	9.4	Brisbane, 1895 94,157	Brisbane ...	1894	Geo. Baynes and R. P. [Earle]	—	
VIKING	Wood	Yawl	30	59.2	12.2	Auckland, 1902 115,184	Auckland ...	1892	Ernest Hyam Davies ...	—	(Yacht)
VIKING	Wood	Ketch	18	46.5	12.4	Townsville, 1904 118,600	Thursday Is. ...	1903	Ernest Warner Cleveland	—	
VIKING	Wood	Sch.	13	36.9	12.0	F'mantle, 1903 118,533	Perth ...	1903	P. Pentong	—	
VIKING	Wood	Cutter 10 1/2 h.p. 9 8	31.5	10.0	4.6	Sydney, 1913 121,541	North Sydney	1912	Arthur J. Muston	—	
VINDEX	Wood	Ketch	23	80.6	20.8	Auckland, 1898 102,299	Auckland ...	1897	Myrtle Maude & Charlotte [Maud Harden]	—	
VIOLET	Wood	Punt'n	65	80.5	19.2	Sydney, 1882 83,652	Brisbane Water [NSW]	1881	Francis Buckle, sen.	—	
VIOLET	Wood	Cutter	13	37.4	8.1	Sydney, 1882 83,704	Sydney PLDS	1877	W. M. Ford ...	—	(Yacht)

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			Gross. Net.	Length.	Breadth.	Depth.	Official No.	International Code Signal Letters.				
VIOLET	Wood	Ketch	20	47.8	15.8	5.4	Auckland, 1882 82,717	Auckland ...	1882	Joshua Wm. Tetley ...	—	Auck./3-04
VIOLET	Wood	Ketch	25	49.0	14.1	5.8	Hobart, 1905 79,254	Torquay, Tas.	1882	Chesterman Bros. and [Palfreyman]	—	Mel./10-03, Not mtd.
VIOLET	Wood	Cutter	7	27.5	9.3	3.4	Melb., 1899 101,725	Williamstown	1899	John Cumming	—	
VIOLET	Wood	Sloop	12 11	34.2	11.5	4.5	Brisbane, 1911 130,148	Wynnum, Qsld.	1910	Jas., H. A., Jas. F., and [R. V. Chapman (J.O.)]	—	
VIOLET III. ..	Wood	Cutter	5	26.3	7.1	4.3	Melb., 1901 101,735	Geelong WHFV	1900	Thomas A. Dickson	—	
VIRGINIA (Fmly. "Gray & Gray")	Wood	S.S.	15 10	47.1	11.3	4.4	Sydney, 1891 93,647	Sydney ...	1889	Elizabeth Mary Farrow	—	
VIRGINIA I. ..	Wood	L'nch	8 4	35.0	8.0	3.5	Auckland, 1910 127,896	Auckland ...	1909	William Henry Hazard	—	
VISION	Wood	Lugg'r	13	41.9	12.2	5.4	Sydney, 1883 89,261	Sydney ...	1883	George Smith ...	—	Mel./2-94
VIVA BRANDON ..	Wood	Cutter	3	22.7	8.0	1.6	Sydney, 1893 101,102	Newtown, NSW	1893	Johnston Tait	—	
VIVID	Wood	Ketch	49 37	65.0	18.6	6.7	Adelaide, 1877 73,510	Latrobe, Tas. QPHW	1876	D. Deex, C. E. and R. [Fricker]	—	Ad./12-17, n. f. kl. 4-09, Btm. cpr. ptd. 12-17
VIVID	Wood	S.S.	18 13	49.2	11.0	5.3	Sydney, 1888 93,570	Sydney ..	1884	Catherine Dally ...	—	Syd./10-07, N.T.S./11-05, Mtl. rpd. 10-07
VIVID	Wood	Hulk	223	126.3	26.1	10.2	Melb., 1912 68,493	Drammen ...	1870	Huddart, Parker (Ltd.)	—	
VIXEN	Wood	Ketch	21	69.3	18.8	3.0	Auckland, 1883 82,723	Auckland ...	1883	J. Quinn & J. Smith & [Co. (Ltd.)]	—	Rergstd. 1915
VIXEN	Wood	S.S.	34 23	58.8	15.0	5.6	Melb., 1888 93,531	Sydney ...	1886	E. E. Smith ...	—	Mel./6-11, B. & E. S./6-11
VOLADOR	Wood	Bqtn.	197	117.5	22.8	11.7	Sydney, 1900 78,860	Troon, Scot. WDGW	1884	E. J., M. A., & Edward [Taylor]	—	Wrecked Mussel Roe Bay, Tas., 2-16
VOLADORA	Wood	Sch.	14	45.0	13.2	3.3	Fremantle, 1903 117,781	Fremantle ...	1902	Filomeno Rodriguez	—	
VOLITO	Wood	Ketch	18	45.6	12.7	5.6	Hobart, 1915 133,487	Hobart ...	1914	John Rae	—	
VOLUNTEER	Wood	S.S.	61 42	80.3	16.4	6.6	Sydney, 1888 93,574	Sydney ...	1888	F. Buckle and Sons (Ltd.)	—	Syd./11-16, mtd. 5-12, T.S.E./8-05, mtl. rpd. 7-14, B. & E.S./7-14
VULCAN	Comp.	Barge	92	105.4	19.8	6.7	Adelaide, 1884 89,405	Echuca, Vict.	1874	Adelaide Steamship Co. [(Ltd.)]	—	

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			Gross. Net.	Length.	Breadth.	Depth.						
W. T. APPLETON ..	Steel	S.S.	541 203	155.8	33.0	11.2	Melb., 1915 132,459	Rotterdam ...	1911	Melb. Harbor Trust [Commissioners]	—	2 cy, 20" and 40"
WAGGA WAGGA ..	Wood	P.S.	86 76	68.0	16.0	5.4	Sydney, 1877 74,946	Cornella, NSW [Murray R.]	1877	J. Roach	—	
WAHINE ..	Wood	L'nch	11 10	42.4	7.6	2.7	Sydney, 1906 121,142	Nth. Sydney ...	1902	Walter Reeks	—	
WAIAPU ..	Wood	Sch.	67 57	76.0	19.6	7.3	Napier, 1914 82,725	Whangaroa, NZ FMRP	1883	W. K. White ...	—	Auck./3-13, Mtl. rpd. 1-91
WAIHAU ..	Oil	Wood	15 6	40.2	10.0	5.2	Auckland, 1913 133,280	Auckland ...	1913	William Walker	—	
WAIHI ..	Oil	Iron	98 66	79.3	17.5	8.0	Dunedin, 1882 84,476	Dumbarton SLPR	1882	Wairau S.S. Co. (Ltd.)	—	Wel./8-10, cy. 12", 22", Wkd.&rcd.8-96, rpd.9-96
WAI-HOI ..	Wood	S.S.	117 53	102.7	18.0	8.4	Darwin, 1911 109,867	Hong Kong ...	1901	A. E. Jolly ...	—	2 cy, 12" and 24"
WAI-ITI .. (Fmly. "Signe")	Steel	Hulk	690	172.0	32.6	16.4	Timaru, 1906 123,141	Arendal ...	1891	Blackball Coal Co. ...	—	Lyt./3-14
WAIKANA ..	Steel	twin s.s.	154 67	112.0	20.6	7.2	Dunedin, 1909 127,805	Dunedin ...	1909	The Peninsula Ferry Co. [(Ltd.)]	—	Dun./10-15, 4 cy, 8", 17"
WAIKARE ..	Wood	Ketch	16	47.5	12.6	4.7	Townsville, 1904 119,571	Thursday Is. ...	1904	Ernest Warner Cleveland	—	
WAIKATO ..	Wood	Ketch	16	46.2	12.7	5.6	Townsville, 1904 119,562	Thursday Is. ...	1904	Ernest Warner Cleveland	—	
WAIKERIE ..	Comp.	P.S.	82 57	80.0	15.0	4.0	Adelaide, 1911 122,734	Waikerie, SA	1911	Francis & Tinks ...	A 1, 1 yr. River navig'n	Sur. (Ad.) 6-17, Cert. ext. to 9-18
WAIKONINI ..	Wood	Sch.	23	92.2	25.0	4.4	Auckland, 1901 102,336	Auckland ...	1901	Winstone (Ltd.)	—	
WAIMA ..	Wood	L'nch	10 6	36.5	9.0	4.7	Auckland, 1910 130,079	Auckland ...	1910	The Waima S. Co. (Ltd.)	—	
WAIMANA ..	Wood	Sch.	118	101.2	25.2	6.7	Hobart, 1918 102,317	Whangaroa ..	1899	Edward Taylor ...	—	Hobt./8-18, 8 cy, 5", 7", 9", 12"
WAIMARIE ..	Wood	twin s.s.	245 159	102.2	22.0	7.9	Auckland, 1896 102,282	Auckland ...	1896	Northern S.S. Co. (Ltd.)	—	Auck./4-08, mtl. 8-01, Mtl. rpd. 10-04, 4 cy, 12" and 24"
WAIMARIE .. (Fmly. "Aotea")	Iron	P.S.	80 53	100.2	16.0	5.1	W'ngton, 1900 108,075	Wanganui ...	1900	Alexander Hatrick	—	
WAIMATE ..	Wood	Ketch	17	47.8	13.0	5.8	Townsville, 1904 119,575	Thursday Is. ...	1904	Ernest Warner Cleveland	—	
WAIMEA .. Ref. Mchy., Elec. Light	Iron	twin s.s.	454 207	150.6	26.0	9.9	Nelson, 1909 93,993	Glasgow ... SVFQ	1909	Anchor Shipping and [Foundry Co. (Ltd.)]	—	Wel./8-18, 2 N.T.S./9-16, 6 cy, 11", 17", 28"
WAINUI ..	Steel	S.S.	684 411	196.0	28.2	14.7	Dunedin, 1888 91,782	Dumbarton ... QHWG	1886	Union S.S. Co. of N.Z. [(Ltd.)]	—	Mel./6-18, B. & E.S./10-14, 2 cy, 25", 50"
WAIONE ..	Steel	twin s.s.	70 48	91.5	14.6	3.9	W'ngton, 1904 108,081	Dartmouth ...	1901	Alex. Hatrick	—	
WAIOTAH I ..	Steel	S.S.	278 168	125.5	25.1	8.6	Auckland, 1891 94,250	Paisley, Scot.	1891	Northern S.S. Co. (Ltd.)	—	Auck./12-12, 4 cy, 13", 26"
WAIPA ..	Wood	Ketch	15	46.6	12.8	5.5	Townsville, 1908 121,563	Thursday Is. ...	1907	Ernest Warner Cleveland	—	
WAIPORI .. Elec. Light	Steel	S.S.	1919 1229	282.1	40.0	20.4	Dunedin, 1901 101,485	Campbelltown PRTC	1901	Union S.S. Co. of N.Z. [(Ltd.)]	—	Ad./6-18, B.S./3-14, T.S.E./1-13, 3 cy, 21", 33", 53"

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		Gross.	Net.	Length.	Breadth.	Depth.						
WAIPU ..	Steel	twin s.s. 236 h.p.	205 76	101.0	23.1	6.8	Auckland, 1916 136,865	Dunedin ...	1916	Northern S.S. Co. (Ltd.)	—	Auck./4-16, 6 cy, 7½", 11½", 19"
WAIRAU .. (Fmly. "Ronga")	Wood	S.S. 20 h.p.	143 59	98.7	23.0	7.1	Lyttelton, 1900 76,076	Totara ...	1900	Jane Eckford ...	—	Wel./3-17, 2 cy, 11" & 22"
WAIREKA ..	Steel	twin s.s. 49 h.p.	149 72	116.5	20.5	7.1	Dunedin, 1910 127,807	Dunedin ...	1910	The Peninsula Ferry Co. [(Ltd.)]	—	Dun./11-17, 6 cy, 7½", 13½", & 19"
WAIRERE ..	Steel	P.S. 25 h.p.	65 41	95.0	14.2	5.1	W'ngton, 1904 108,082	London ...	1891	Alex. Hatrick	—	
WAIROA ..	Wood	S.S. 17 h.p.	70 48	80.7	14.5	6.2	Nelson, 1897 87,511	Auckland ...	1884	F. P., C. A., & J. J. [Ricketts]	—	Nelson/7-12, n. brs. 7-12
WAIROA ..	Wood	S.S. 40 h.p.	100 49	92.4	16.8	8.0	Auckland, 1894 102,271	Aratapu, NZ ...	1894	Cashmore Bros. (Ltd.)	—	Wel./7-99, 2 cy, 12" and 24"
WAIRUA ..	Wood	twin s.s. 264 h.p.	286 175	120.7	23.0	12.7	Auckland, 1913 133,274	Auckland ...	1913	George Turnbull Niccol	—	Wel./4-18, 6 cy, 8", 13", 21"
WAITANGI ..	Wood	Cutter	27	48.7	11.0	7.9	W'ngton, 1896 91,789	Auckland QHWP	1894	Ernest Proud, Maston Rowell, [& Hadfield John Smith]	—	(Yacht)
WAITANGI .. (Fmly. "Banks Peninsula")	Steel	twin s.s. 66 h.p.	171 21	120.0	20.0	7.9	Auckland, 1891 76,071	Grangemouth, VSMN (Eng.)	1889	The Kauri Timber Co. [(Ltd.)]	—	Auck./3-16, 4 cy, 13½", 27"
WAITANGI ..	Wood	S.S. 60 h.p.	45 31	67.2	13.9	6.9	Dunedin, 1912 102,304	Kaipara ...	1898	D. W. A. Trainor & J. W. [Stewart]	—	Dun./11-15, N.B./11-15
WAITANGI ..	Wood	Sch.	12	37.0	12.1	4.6	F'mantle, 1903 118,511	Fremantle ...	1903	E. H. Price	—	
WAITANGI ..	Wood	Cutter	5	25.0	9.5	3.7	F'mantle, 1904 119,041	Perth ...	1904	H. L. Carter and G. S. [Ryley]	—	
WAITARA ..	Wood	Ketch	16	47.3	12.6	4.8	Townsville, 1905 119,576	Thursday Is. ...	1904	Ernest Warner Cleveland	—	
WAITOA ..	Wood	Ketch	16	46.4	12.8	5.8	Townsville, 1905 119,578	Thursday Is. ...	1904	Ernest Warner Cleveland	—	
WAIUKU ..	Steel	Barge 200 h.p.	76 49	95.0	17.0	5.4	Auckland, 1913 133,284	Southampton	1913	Northern S.S. Co. (Ltd.)	—	
WAIWIRI ..	Wood	S.S. 46 h.p.	20 9	45.7	9.7	7.4	Auckland, 1914 133,295	Auckland ...	1902	Alexander Beain	—	
WAKATERE ..	Steel	P.S. 140 h.p.	441 176	210.3	26.2	10.2	Auckland, 1896 102,288	Dumbarton TMRQ	1896	The Northern S.S. Co. [(Ltd.)]	—	Wel./6-17, N.B./7-13, 2 cy, 31" and 57"
WAKATIPU ..	Iron	S.S. 230 h.p.	1945 1258	290.0	33.1 n. brs.	24.0 1891	Dunedin, 1878 73,830	Dumbarton PQGW	1876	Union S.S. Co. of N.Z. [(Ltd.)]	—	Syd./8-15, cmdt. '76, T.S.E./3-06, 4 cy, 19½", 29", 39", & 56½"
WAKATU ..	Iron	S.S. 30 h.p.	157 95	119.5	18.0 n. br.	8.4 1-04	W'ngton, 1883 64,818	Nelson ...	1879	Levin and Co. (Ltd.) ...	—	Lyt./6-18, B. & E.S./6-15, 2 cy, 13", 23", lgthd. '86
WAKEFIELD ..	Iron	S.S. 25 h.p.	117 53	95.2	16.5	7.4	Brisbane, 1911 76,764	Paisley, Scot. SKLT	1877	The British New Guinea [Development Co. (Ltd.)]	—	Bris./11-12, lgthd. 2-09, T.S.E./2-11, 2 cy, 14½", 25½"
WALDEMAR ..	Wood	P.S. 40 h.p.	99 57	106.7	16.4	7.3	Hobart, 1903 83,638	Sydney ...	1881	W. F. Casey ...	—	Syd./3-00, cy, 19"
WALGETT ..	Comp.	Barge	30	58.0	12.9	4.6	Sydney, 1877	Echuca, Vict.	1877	E. H. Dodd ...	—	Sur. (Ad.) 4-09
WALLABY ..	Wood	S.S. 35 h.p.	164 111	108.6	18.4	7.6	Sydney, 1879 75,011	Sydney ...	1878	Sydney Ferries (Ltd.) ...	—	Syd./2-04, cy, 13" & 27"
WALLACE ..	Comp.	twin s.s. 30 h.p.	61 15	85.0	16.4	7.4	Adelaide, 1907 117,429	Pt. Adelaide ...	1874	M. Dalley	—	

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		Gross Net.	Length.	Breadth.	Depth.	Official No.	International Code Signal Letters.				
WALLACE ..	Steel	Dr'dge 11 h.p.	88	83.7	22.1	5.8	In'cargill, 1914	Dunedin ...	1914	Patea Harbour Board	
WALLAL ..	Wood	Sch.	13	37.0	12.5	4.8	F'mantle, 1911	Fremantle ...	1911	A. Male	
WALLAMBA ..	Wood	S.S.	331	142.5	34.8	7.1	Sydney, 1918	Tuncurry, NSW	1917	Allen Taylor & Co. (Ltd.) [and John Wright Co. (Ltd.)]	—
WALLARAH ..	Steel	S.S.	815	196.5	29.7	15.0	Sydney, 1915	Pt. Glasgow ...	1914	The Wallarah Coal Co. [Ltd.]	—
WALLSEND ..	Steel	S.S.	500	165.4	24.3	12.3	Sydney, 1899	Port Glasgow	1899	Steamship Wallsend [Ltd.]	—
WANAKA ..	Steel	S.S.	2422	300.0	40.0	23.2	Dunedin, 1897	Glasgow	1887	Union S.S. Co. of N.Z. [Ltd.]	—
WANDA ..	Wood	S.S.	14	46.8	9.4	4.6	Melb., 1891	Gippsland, Vict.	1890	A. A. Millar and W. J. [M'Intosh]	—
WANDANA ..	Steel	S.S.	964	205.7	32.6	11.8	Adelaide, 1913	Glasgow	1913	Coast Steamships (Ltd.)	—
WANDERER ..	Wood	Cutter	32	55.7	14.8	8.3	Melb., 1886	Port Adelaide	1881	A. W. Fergie ...	—
WANDERER ..	Wood	Sch.	94	88.8	25.5	5.2	Auckland, 1903	Auckland	1903	J. E. & W. J. Biddick...	—
WANDERER II.	Wood	Sch.	12	37.0	12.2	5.0	F'mantle, 1913	Fremantle ...	1913	J. S. Richards	—
WANDERING JEW ..	Comp.	P.S.	66	72.0	14.4	5.0	Sydney, 1866	Echuca, Vict.	1866	Geo. White ...	—
WANDEROO ..	Wood	Yacht	8	35.6	8.0	4.0	Auckland, 1914	Auckland	1913	John Whitney	—
WANDILLA ..	Steel	S.S.	7785	411.3	56.7	25.1	Adelaide, 1913	Dalmuir, Scot.	1912	Adelaide Steamship Co. [Ltd.]	—
WANERA ..	Comp.	P.S.	98	112.0	20.9	6.5	Melb., 1911	Echuca	1900	Permewan, Wright & Co. [Ltd.]	—
WANETTA ..	Wood	Sch.	122	101.6	24.4	8.7	Sydney, 1898	Balmain, NSW	1898	Reg. A. C. Hockings	—
WANGANUI ..	Steel	Sch.	309	135.0	25.8	10.4	W'ngton, 1912	Holland	1903	William Archibold ...	—
WANGARATTA ..	Wood	Barge	50	86.0	17.6	5.6	Sydney, —	Moama, NSW...	1865	H. King and Co.	—
WAR LORD ..	Wood	Sch.	98	103.0	26.4	8.5	Sydney, 1917	Bellinger R., [NSW]	1917	L. J. J. Hunter	—
WARANEEN ..	Steel	twin s.s.	107	105.0	21.5	6.5	Sydney, 1900	Perth, WA	1897	Newcastle and Hunter [River S.S. Co. (Ltd.)]	—
WARATAH ..	Wood	Cutter	12	45.6	11.7	6.0	Melb., 1893	Williamstown, [Vict.]	1892	T. L. Parker ...	—
WARATAH ..	Wood	S.S.	15	48.6	11.0	4.9	L'ton, 1875	Launceston	1893	H.M. Govt., West Aust.	—
WARDELL ..	Wood	S.S.	47	70.0	14.7	6.3	Sydney, 1912	Sydney	1911	A. C. Lundin	—
WAREATEA ..	Iron	S.S.	475	170.2	26.1	11.4	L'ton, 1905	Paisley	1883	Holyman's (Ltd.)	—

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		Gross.	Net.	Length.	Breadth.	Depth.						
WAROOKA ..	Iron	S.S.	216 80 h.p. 97	150.9 n. brs.	19.1 6-98	10.7	Adelaide, 1906 89,401	Paisley, Scot. TQSK	1883	Rooney and Co. ...	—	Ad./8-18, T.S.E./7-17, 2 cy, 21", 42"
WARRAGAMBA ..	Wood	S.S.	18 2 h.p. 12	45.3	12.5	5.1	Sydney, 1899 106,210	Penrith, NSW...	1898	Rich. Walker, Jos. Walker, W. E. Thompson, & H. A. [Wilson]	—	Syd./10-02
WARRANE ..	Wood	P.S.	109 40 h.p. 69	99.0	23.8	7.2	Sydney, 1883 83,737	Berry's Bay, NSW	1882	Sydney Ferries (Ltd.) ...	—	Ad./6-18, 2 cy, 18", 40"
WARRAWEE .. Elec. Light	Steel	S.S.	413 64 h.p. 175	155.7	27.2 Freeb'd	10.2 1' 0 1/2"	Adelaide, 1909 122,726	Whiteinch ...	1909	Coast Steamships (Ltd.)	—	Ad./6-18, 2 cy, 18", 40"
WARRAWING ..	Wood	Sch.	12	37.0	12.0	5.0	F'mantle, 1910 125,012	Perth ...	1910	G. Moss and H. L. [Richardson]	—	Syd./7-03
WARREEMBER ..	Wood	S.S.	28 12 h.p. 19	56.4	11.5	5.7	Sydney, 1877 74,947	Sydney ...	1877	Albert Charles Lundin	—	Bris./6-12, Converted into a hulk '13
WARREGO ..	Steel	Hulk	1552	250.0	36.2	22.8	Brisbane, 1888 87,149	Sunderland ...	1883	Commonwealth Govern- [ment]	—	Syd./8-18, 2 cy, 14" and 25"
WARRENTINA ..	Wood	S.S.	166 32 h.p. 92	111.9	19.5	10.2	Melb., 1912 57,608	Hobart ...	1884	W. Holyman & Sons (Ltd.) & [Holyman Bros. (Ltd.)]	—	Syd./6-08, ext. rprs. 7-06, Mtd. 8-96, mtl. rpd. 3-05
WARRINGHI ..	Wood	S.S.	60 16 h.p. 35	85.0	18.8	7.9	N'castle, 1915 128,786	Balmain, NSW	1915	The Lower Hunter Co- [operative S.S. Co. (Ltd.)]	—	Bluff/4-13, lgthd. 4-13
WARUNG ..	Wood	S.S.	30 5 h.p. 20	59.8	12.9	6.3	Sydney, 1885 89,347	Sydney ...	1884	Elizabeth Wallace and [Andrew Dalton (J.O.)]	—	Bris./11-90
WASP ..	Wood	S.S.	24 10 h.p. 16	53.6	12.2	4.8	Sydney, 1905 121,102	Sydney ...	1905	Mort's Dock & Engineer- [ing Co. (Ltd.)]	—	George S. Read
WATER NYMPH ..	Wood	Yacht	7 17 h.p. 5	32.2	7.9	2.7	Napier, 1910 121,593	Auckland ...	1910	Charles Vigor Brown	—	James Clark, & 4 others
WATERLILY ..	Oil	Wood	42 20 h.p. 23	66.2	16.0	6.2	In'cargill, 1897 51,000	Auckl. and ... [Rebuilt 1913]	1865	Robert Cunningham [Miller]	—	Ad./12-17, T.S.E./2-17, 3 cy, 17", 28 1/2", and 46"
WATERLILY ..	Oil	Wood	38 20 h.p. 26	67.7	16.6	5.6	Sydney, 1902 83,756	Brisbane Wa- [NSW]	1882	The Carpentaria Light- [erage Co.]	—	Ad./12-17, T.S.E./2-17, 3 cy, 17", 28 1/2", and 46"
WATERWITCH ..	Wood	Barge	32	77.0	13.7	4.6	Adelaide, 1876 74,769	Echuca, Vict.	1876	George S. Read	—	Ad./12-17, T.S.E./2-17, 3 cy, 17", 28 1/2", and 46"
WATERWITCH ..	Wood	Ketch	13	39.8	12.2	4.1	F'mantle, 1917 94,265	Whangaroa ...	1892	James Clark, & 4 others	—	Ad./12-17, T.S.E./2-17, 3 cy, 17", 28 1/2", and 46"
WATHARA .. (Fmly. "Lingard")	Steel	Bque.	1002	216.0	34.0	18.1	Adelaide, 1916 122,750	Norway TQSL	1893	W. J. W. ...	—	Ad./12-17, T.S.E./2-17, 3 cy, 17", 28 1/2", and 46"
WATO .. Elec. Light	Steel	S.S.	292 132 h.p. 30	125.0	23.7 Freeb'd	12.4 2' 9"	Adelaide, 1905 117,418	Sth. Shields ...	1904	Adelaide Steam Tug Co.	—	Ad./12-17, T.S.E./2-17, 3 cy, 17", 28 1/2", and 46"
WATTLE .. (Fmly. "Shamrock")	Wood	S.S.	82 20 h.p. 56	82.5	20.3	7.5	Sydney, 1901 112,544	Sydney ...	1901	Newcastle Ferries Co. [Ltd.]	—	L'ton/6-18, T.S.E./10-08, B. & E.S./4-13, Mtd. 4-08, mtl. rpd. 6-10, 2 cy, 16", 33"
WAUCHOPE ..	Wood	S.S.	269 45 h.p. 162	127.5	25.5	9.2	Melb., 1912 121,103	Manning River	1905	King Is. Steamers (Ltd.)	—	Ad./12-17, T.S.E./2-17, 3 cy, 17", 28 1/2", and 46"
WAVE ..	Wood	Ketch	23	50.0	14.3	5.4	L'ton, 1883 32,245	Circular Head, [Tas.]	1864	W. Holyman, jun.	—	Ad./12-17, T.S.E./2-17, 3 cy, 17", 28 1/2", and 46"
WAVE ..	Wood	Ketch	97 78 h.p. 60	85.5	24.8	7.6	Adelaide, 1916 112,545	Brisbane Water, [NSW]	1902	A. H. Hasell ...	—	Ad./12-17, T.S.E./2-17, 3 cy, 17", 28 1/2", and 46"
WAVE ..	Comp.	P.S.	15 6h.p.	43.0	10.6	4.6	Echuca, —	Echuca ...	1886	Lloyd Surrey ...	—	Ad./12-17, T.S.E./2-17, 3 cy, 17", 28 1/2", and 46"
WAVE ..	Wood	twin s. 38 h.p.	42 22	56.0	18.5	5.8	Auckland, 1904 118,957	Auckland ...	1904	Robert Burns	—	Ad./12-17, T.S.E./2-17, 3 cy, 17", 28 1/2", and 46"

Name of Vessel.	Construction and Rig.	Registered Tonnage.		Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
		Gross.	Net.	Length.	Breadth.	Depth.						
WAVERLEY ..	Iron	twin s.s. 25 h.p.	161 93	112.2	17.5	8.0	Nelson, 1898 69,012	Auckland SVFM	1883	Patea Farmers' Co-opera- [tive Freezing Co. (Ltd.)	—	Wel./4-18, 2 cy, 9' and 17"
WEAR ..	Steel	S.S. 205 h.p.	1869 1097	268.0	37.9 Freeb'd	17.6 2' 0 1/2"	Melb., 1912 129,777	Sunderland HTJV	1911	James Paterson and Co. [Propy. (Ltd.)	—	Mel./1-18, L100A1, L.M.C./3-16, T.S.E./1-18, 3 cy, 20 1/2", 33", & 54"
WEATHERSFIELD ..	Iron	Hulk	1047	214.5	34.7	21.0	W'ngton, 1893 51,472	Port Glasgow	1865	The Union S.S. Co. of [N.Z. (Ltd.)	—	Convrtd. into a hulk 6-08
WEE CLYDE ..	Wood	S.S. 45 h.p.	177 68	103.8	24.4	8.8	Sydney, 1909 125,221	Narooma, NSW	1909	Robert M'Millan, and 3 [others	—	Syd./5-17, T.S.E./6-15, Btm. ptd. 5-17, 2 cy, 13" and 26"
WEENA ..	Wood	L'nh 4 h.p.	4 3	25.8	7.3	2.0	Sydney, 1903 117,604	Sydney	1903	Thomas Henry Reely	—	
WEEROONA ..	Oil	engine	3	24.3	10.2	7.9	Melb., 1885 88,936	Geelong	1881	J. J. Casey ..	—	(Yacht)
WEEROONA ..	Steel	P.S. 517 h.p.	1412 623	310.6	36.2 Freeb'd	12.0 4' 10 1/2"	Melb., 1910 120,766	Pointhouse, [Scot.	1910	Bay Steamers Propy. [Ltd.)	—	Mel./12-15, L4—, L.M.C./12-14, 3 cy, 39" and (2) 56"
WEERUTTA ..	Wood	Ketch 8 h.p.	18	48.0	14.2	4.4	Hobart, 1914 105,688	Hobart	1901	F. Endsor	—	
WEKA ..	Oil	engine	3	24.3	10.2	7.9	Melb., 1885 88,936	Geelong	1881	J. J. Casey ..	—	(Yacht)
WEKA ..	Iron	S.S. 20 h.p.	90 53	81.8	16.6	7.9	Napier, 1883 37,115	Wellington SCNL	1883	The New Zealand Trawl- [ing & Fish Supply Co. (Ltd.)	—	Nap./5-09
WEKA ..	Wood	S.S. 27 h.p.	127 75	96.3	17.1	6.7	Auckland, 1895 102,274	Auckland	1894	The Northern Steamship [Co. (Ltd.)	—	Auck./12-16, ext. rprs. 12-16 4 cy, 9', 18"
WELCOME HOME ..	Wood	Ketch	23	44.0	15.3	6.4	Hobart, 1909 61,066	Pt. Sorell, Tas.	1874	William Johnson	—	
WELLINGTON ..	Wood	Ketch	26	67.7	18.0	6.5	Adelaide, 1899 79,266	Wynyard, Tas. SLJH	1884	J. & A. Tainsh ..	—	Ad./2-18, not metallcd, Btm. cpr. ptd. 2-18
WELLINGTON ..	Iron	Hulk	429	185.5	24.6	13.2	Auckland, 1884 40,324	Glasgow	1863	The Northern S.S. Co. [Ltd.)	—	Auck./4-04, Convrtd. into hulk 1910
WENONA ..	Wood	Hulk	507	148.9	34.5	13.2	Melb., 1902 85,374	Nova Scotia	1882	Howard Smith (Ltd.) ..	—	Mel./11-12, btm. ptd. 11-12, Mtl. rpd. 10-98
WE'REHERE ..	Wood	L'nh 6 h.p.	8	32.4	10.1	4.0	Sydney, 1903 117,609	Sydney	1903	Geo. H. Sky (M.O.), [Fredk. C. Bedkoher (J.O.)	—	
WERFA ..	Oil	engine	3	24.3	10.2	7.9	Melb., 1885 88,936	Geelong	1881	J. J. Casey ..	—	(Yacht)
WERFA ..	Iron	Hulk	862	216.0	30.2	15.5	Melb., 1914 89,167	Howdon	1883	M'Ilwraith, M'Eacharn's [Line Propy. (Ltd.)	—	Syd./4-12, Convrtd. into a hulk 1914
WERRIBEE ..	Steel	S.S. 337 h.p.	3871 2359	354.8	50.0 Freeb'd	23.7 5' 1 1/2"	Melb., 1909 120,755	Blyth .. TVPR	1909	Huddart, Parker (Ltd.)	—	Mel./6-16, T.S.E./1-16, L100A1, L.M.C./2-15, B. & E.S./1-16, 3 cy, 24', 39', 66"
WESTER ..	Wood	Sch.	73	81.0	17.9	8.8	Adelaide, 1879 51,589	Stockton, NSW WNSP	1872	Adelaide Steamship Co. [Ltd.)	—	Converted into hulk 1910
WESTERN ..	Iron	Hulk	404	183.4	23.0	12.6	Sydney, 1874 48,414	Northumbriand	1861	Richard & Simon Sheehy	—	
WESTERN AUS- (Fmly. "Mongolia") [TRALIA	Steel	twin s.s. 712 h.p.	2937 1628	344.0	43.0 Freeb'd	24.2 12' 1 1/2"	F'mantle, 1913	Trieste	1901	West Australian Govern- [ment	—	Syd./1-15, L100A1, B.S./5-16, L.M.C./3-14, T.S.E./1-15
WESTLAND ..	Iron	P.S. 450 h.p.	152 8	100.3	17.8	9.2	W'ngton, 1885 69,017	Wellington QCVN	1885	Greymouth Harb. Board	—	Greym'th/6-93, 2 cy, 17" and 32"
WESTRALIA ..	Steel	S.S. 412 h.p.	2884 1819	327.4	41.2 Freeb'd	20.5 3' 2 1/2"	Melb., 1897 106,415	Sunderland VBWN	1896	Huddart, Parker (Ltd.)	—	Mel./6-18, L100A1, L.M.C./4-17, B.S./6-15, T.S.E./6-13, 3 cy, 25', 4 1/2", & 68"
WESTRALIAN ..	Steel	twin s.s. 42 h.p.	120 44	128.9	16.0	7.3	F'mantle, 1906 120,008	Perth	1905	M'Ilwraith, M'Eacharn's [Line Propy. (Ltd.)	—	
WETERE ..	Wood	S.S. 139 h.p.	111 41	76.2	18.2	9.5	Auckland, 1913 133,282	Te Kopuru, NZ	1913	Borthwick and Sons	—	

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			Gross-Net.	Length.	Breadth.	Depth.						
WHAKAPARA	Wood	S.S.	13 24 h.p.	41.8	9.0	4.5	Auckland, 1915 133,282	Whakapara, NZ	1899	R. A. J. Nixon		
WHAKARIRE .. Elec. Light	Steel	twin s.s.	819 120 h.p.	180.2	36.0	13.1	W'ngton, 1903 108,079	Renfrew	1903	Wellington Harbour Bd.	—	{ (Dredger), Wel./4-18, 4 cy, 17 1/2", 38", L. 41, L. M. C./5-15, B. S./4-14 Auck./1-17, B. S./1-12, N. T. S./2-13, 3 cy, 23", 36", & 59"
WHANGAPE ..	Steel	S.S.	2931 280 h.p.	320.0	44.8	23.3	Dunedin, 1900 110,641	Middlesboro' ... RNKT	1900	Union S.S. Co. of N.Z. [Ltd.]	—	
WHAREPAPA	Wood	L'nch	11 12 h.p.	35.0	9.3	2.9	Auckland, 1909 127,884	Whakapirau, NZ	1908	William Thorne Buck- land		
WHARPARILLA	Oil	Wood	4 Barge	90.0	18.1	5.6	Melb., 1892 96,000	Echuca, Vict.	1883	Jas. Mackintosh S. M. [Co. (Ltd.)]		
WHAT-HO ..	Wood	L'nch	3 engine	29.4	6.6	2.3	Sydney, 1908 125,160	Nth. Sydney ...	1908	Ernest Jas. Cooke and [Wm. Donald M'Crea]		
WHEATSHEAF	Oil	Wood	23 engine	46.9	12.6	4.5	Sydney, 1908 125,159	Balmain	1906	Lavaro Plantations [Ltd.]	—	Syd./12-08
WHILEAWAY	Oil	Wood	15 Cutter	32.2	12.1	5.0	Melb., 1903 114,500	Perth	1902	C. R. Penny & H. E. Hill		
WHITE CLOUD	Wood	Sch.	8	39.6	10.5	4.3	Sydney, 1870 59,554	Balmain, NSW	1870	Alfred Mancer		
WHITE HEATHER	Wood	L'nch	8 engine	31.2	9.5	4.7	Sydney, 1913 131,576	Sydney	1913	W. J. Proud		
WHITEPINE .. (Fmly. "Hazel Craig")	Oil	Iron	7 Bque.	167.9	29.6	13.6	Sydney, 1908 77,453	Aberdeen SJCK	1879	Whitepine Shipping Co. [Ltd.]	—	Mel./5-18
WHITE WINGS	Wood	Cutter	10	33.6	9.3	5.0	Melb., 1900 101,733	Melbourne	1898	Horace J. Muston		
WHITE WINGS	Wood	Yawl	16	40.0	11.5	3.9	Sydney, 1906 121,154	Sydney	1898	John Arthur Mustow		
WHITKIRK ..	Wood	Cutter	22 engine	47.0	11.3	4.7	Sydney, 1912 131,530	Sydney	1912	Montagu Stone-Wigg		
WHYNOT ..	Oil	Wood	18 Sch.	36.3	11.7	4.3	F'mantle, 1904 118,538	Broome	1903	E. W. Lepoigneur		
WIDGEON A.	Wood	Ketch	12	47.0	13.0	5.7	Sydney, 1912 131,532	Thursday Is.	1909	R. A. C. Hockings		
WIKINGEN ..	Wood	Sch.	7	34.3	10.4	4.1	Sydney, 1872 64,383	Sydney	1872	Charles Thorngren		
WILCANNIA ..	Wood	P.S.	143 25 h.p.	107.3	18.2	7.5	Adelaide, 1875 71,763	Milang, SA	1875	Arnold's Line of River [Steamers (Ltd.)]	A 1, 1 yr.	Sur. (Ad.) 7-18, 2 cy
WILD ROSE ..	Wood	Sch.	100 9	28.6	10.5	4.0	F'mantle, 1906 120,018	Melbourne	1890	B. F. G. North	River navig'n	
WILD WAVE	Wood	Bque.	223	119.1	27.1	12.8	Adelaide, 1912 74,462	Liverpool WTLP	1875	The Hobart Timber Co.	—	Hobt./3-18, Btm. ptd. 11-16
WILGA ..	Wood	Sloop	3	22.0	9.8	3.5	Brisbane, 1906 115,615	Brisbane	1906	F. W. Woodbine		
WILL BE AUSTRA- LIAN	Wood	Lugg'r	14 72 h.p.	39.0	11.0	4.4	F'mantle, 1914 131,653	Perth	1912	John Mill		
WILL WATCH	Oil	Wood	9 engine	84.0	21.5	7.3	Auckland, 1895 101,141	Blackwall, NSW	1895	J. Smith and Co. (Ltd.)	—	Auck./12-12
WILLIAM ..	Oil	Wood	48 Lugg'r	32.5	10.2	3.6	Sydney, 1875 73,331	Sydney	1875	Queensland Pearlshell [Fishery Co. (Ltd.)]		

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			Gross Net.	Length.	Breadth.	Depth.						
WILLIAM	Wood	Ketch	14	37.4	13.3	5.5	L'ton, 1877	Tamar River...	1876	J. Stephens ...	—	L'ton/2-96
WILLIAM	Oil engine	Sch.	12	35.5	12.0	4.7	73,525 F'mantle, 1904	Broome ...	1903	E. W. Lepoigneur	—	
WILLIAM AND MARTHA	Wood	Barge	20	47.5	14.6	5.0	119,022 Hobart, 1875	Tasmania ...	1852	Edwin John Rogers ...	—	Hobt./9-97
WILLIAM AND SUSAN	Wood	Barge	22	46.6	14.0	5.2	57,560 Hobart, 1872	Tasmania ..	1872	G. E. Boxall ...	—	Wrecked Pt. Esperance, Tas., 10-07
WILLIAM BROOKS ..	Wood	Ketch	52	63.2	18.5	7.3	57,530 Sydney, 1874	L. Macquarie, [NSW]	1874	James Wallace ...	—	Syd./3-05
WILLIAM BROWN ..	Wood	Ketch	15	36.6	11.4	4.5	69,764 L'ton, 1885	Barren I., Bass' Straits	1885	W. R. Down	—	
WILLIAM DAVIES ..	Comp.	P.S.	62	77.0	16.0	5.8	79,273 Sydney, 1894	Echuca ...	1894	Gem Navigation Co. (Ltd.)	A 1, 1 yr. River navig'n	Sur. (Ad.) 7-18 (Towage only)
WILLIAM HENRY ..	Wood	Sch.	30	57.1	14.4	5.2	101,114 Hobart, 1853	Tasmania ...	1848	T. H. Watt ..	—	Hobt./10-96
WILLIAM JOHN ..	Wood	Ketch	24	62.0	14.5	4.4	32,010 L'ton, 1898	W'mstown, Vict	1876	I. H. E. Griffiths	—	
WILLIAM MANSON ..	Wood	Hulk	366	147.7	27.4	15.7	74,659 Dunedin, 1897	Aberdeen ...	1872	Union S.S. Co. of N.Z. (Ltd.)	—	Wel./10-17, Converted into hulk 1914
WILLIAM PITT ..	Steel	S.S.	432	164.0	27.1	10.7	118,389 Melb., 1907	Monm'thshire, HJWB [Eng.]	1904	The Melb. Harbor Trust [Commissioners]	—	
WILLIAM R. RANDELL	Wood	P.S.	63	84.3	16.2	4.0	64,348 Adelaide, 1907	Bama, NSW ...	1870	Gem Navigation Co. ...	—	Sur. (Ad.) 12-16
WILLIAM STRONG ..	Steel	S.S.	517	159.9	28.1	12.6	120,746 Melb., 1908	Paisley, Scot.	1907	The Melb. Harbor Trust [Commissioners]	—	{ (Hopper Barge), L.M.C./11-07, 3 cy, 15", 24", 39"
WILLIAMINA ..	Wood	Barge	15	34.9	13.3	3.8	89,417 Adelaide, 1885	Unknown ...	—	S.A. Stevedoring Co. (Ltd.)	—	
WILLIAMS	Wood	S.S.	88	86.5	20.9	6.5	113,150 N'castle, 1906	Stockton, NSW	1906	William Ernest Flannery	—	Ncstle./6-13, B.&E.S./6-13, Mtl. rpd. 6-13
WILLIAMSTOWN ..	Wood	S.S.	99	98.0	22.0	7.6	125,228 Melb., 1910	Brisbane Water, [NSW]	1910	Melbourne Ferries Propy. (Ltd.)	—	{ Mel./8-17, T.S.E./8-16, Btm. ptd. 8-17, Cy, 12½", 22½"
WILLIE	Wood	Lugg'r	9	36.0	10.5	4.5	87,572 Darwin, 1897	H. Kong ..	1897	F. A. Smith	—	
WILLIRIE	Wood	S.S.	33	62.2	14.7	3.9	125,179 Sydney, 1908	Balmain, NSW	1908	Hastings District Co-operative Dairy Co. (Ltd.)	—	Syd./12-08, mtl'd. 12-08
WILLOCHRA ..	Steel	S.S.	7784	411.7	56.7	25.1	122,744 Adelaide, 1913	Dalmuir, Scot. JBPH	1913	Adelaide Steamship Co. (Ltd.)	—	{ Dun./2-16, B.C./10-16, M.B.S./10-16, 2T.S.E./10-16 4 cy, 23½", 34", 50", 72"
WILLS	Iron	S.S.	345	128.0	30.0	9.5	95,960 Melb., 1889	South Aust. ...	—	The Melb. Harbor Trust [Commissioners]	—	{ Mel./6-94, 2 cy, 14" and 28" (Steam Hopper)
WILTON	Wood	Ketch	18	46.8	12.2	5.8	118,587 Sydney, 1913	Thursday Is. ...	1903	Wyben Pearling Co. (Ltd.)	—	
WIMBLE	Wood	Ketch	12	45.6	12.5	5.5	136,406 Sydney, 1915	Thursday Is.	1913	R. A. C. Hockings	—	
WINDWARD	Wood	Cutter	6	30.8	8.2	13.6	115,185 Auckland, 1902	Auckland ...	1897	Alex. & Wm. Geddes	—	
WINFIELD	Steel	S.S.	3215	330.7	45.7	23.9	112,700 Adelaide, 1901	Pt. Glasgow ... RPQC	1900	Adelaide Steamship Co. (Ltd.)	—	{ Ad./4-17, L100A1, L.M.C./2-17, T.S.E./2-17, 3 cy, 24", 40", 65"

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			Gross.	Length.	Breadth.						
			Net.			Official No.	International Code Signal Letters.				
WINIFRED ..	Wood Sch.	14	46.6	12.0	6.0	F'mantle, 1918 94,179	Thursday Is. ...	1900	J. C. Clark		
WINNIE ..	Wood Sch.	13	37.2	12.5	4.6	F'mantle, 1903 118,981	Fremantle ...	1903	E. H. Hunter		
WINNIE ..	Wood Ketch	19	52.3	16.0	3.3	Auckland, 1904 118,967	Auckland ...	1904	Alf. Geo. Frankham and [Maurice Stéphen Brown]		
WINSOME ..	Wood Cutter	7	33.0	7.0	2.8	Auckland, 1907 122,926	Auckland ...	1907	P. A. Smith		
WIRRAMINNA ..	Aux. Wood Cutter	7	25.1	9.1	3.4	Sydney, 1908 125,152	Sydney ..	1907	Edwin H. & Percival F. [Willsallen]		
WISEMAN ..	Wood Light	73	70.5	20.0	4.5	Sydney, 1897 106,136	Balmain, NSW	1895	The Union Steamship [Co. of N.Z.]		
WODONGA ..	Steel S.S.	2341 1473	310.2	39.1	22.4	Melb., 1890 98,127	Glasgow LSVT	1890	Aust. United S.N. Co. [Ltd.]	—	Bris./9-17, T.S.E./8-11, B. & E.S./8-13, 3 cy, 30", 48", & 74"
WOLLOMAI ..	Wood Sch.	143	107.6	23.6	9.5	Adelaide, 1882 74,645	Melbourne STBH	1876	C. T. Anthon, E. & A. [LeMessurier]	—	Ad./11-17, not mtd., Btm. cpr. ptd. 4-17
WOLLONGBAR ..	Steel S.S.	2005 811	285.5	40.2	23.8	Sydney, 1911 131,493	Troon... HTMV	1911	The Nth. Coast S.N. [Co. (Ltd.)]	—	Syd./12-15, B.C./10-15, M.B.S./12-15, 4 cy, 22", 35", (2) 40½"
WONGA ..	Wood P.S.	25 15	71.4	11.4	5.0	Sydney, 1870 59,556	Balmain, NSW	1870	George Blunt		
WONGA ..	Wood L'ch engine	12 11	34.5	9.7	4.5	Sydney, 1907 121,190	Nth. Sydney...	1907	Arthur Wm. Crane		
WONGANELLA ..	Steel S.S.	3998 2583	360.0	48.5	26.4	Melb., 1909 120,464	Sunderland HBKR	1904	Charles Crosby, W. H. [Swanton, and J. F. Crosby]	—	Mel./9-17, L100A1, L.M.C./4-16, T.S.E./4-16, B.S./10-15, 3 cy, 25", 42", 68"
WONGANILEY ..	Wood S.S.	6	31.8	9.3	3.2	Sydney, 1898 106,160	Dapto, NSW	1897	John Hore		
WONIORA ..	Steel S.S.	820 362	195.0	30.3	15.1	Sydney, 1913 131,561	Aberdeen	1913	Bellambi Coal Co. (Ltd.)	—	Syd./11-16, T.S.E./6-15, L100A1, L.M.C./6-13, 3 cy, 16", 26", 43"
WOOKATA ..	Steel S.S.	648 344	180.3	29.0	9.8	Adelaide, 1909 122,727	Glasgow	1909	Coast Steamships (Ltd.)	—	Ad./1-18, T.S.E./1-18, Cy, 15", 25", 40"
WOOLAMAI ..	Wood Sch.	37 31	59.4	16.7	5.3	Melb., 1913 132,444	Bass, Western- [port]	1912	D. F. & E. G. Smith [J.O.]		
WOOLGAR ..	Steel S.S.	3051 1820	350.0	47.0	24.3	Melb., 1915 133,564	Newcastle-on- JHDS [Tyne]	1914	Melbourne Steamship [Co. (Ltd.)]	—	Mel./1-17, L100A1, L.M.C./11-14, T.S.E./1-17, 3 cy, 23½", 39", 65"
WOOLINDRA ..	Wood Yawl	9	33.6	8.9	5.4	Melb., 1914 132,452	Black Rock, [Vict.]	1914	L. A. Cleveland		
WOOLLAHRA ..	Wood S.S.	152 104	125.0	26.5	11.1	Sydney, 1913 131,577	Blackwall, NSW	1913	Watson's Bay and South [Shore Ferry Co. (Ltd.)]		
WOOLWICH ..	Wood S.S.	77 52	87.0	18.8	6.3	Sydney, 1896 93,535	Balmain, NSW	1886	E. G. Elworthy	—	Syd./12-97, mtd. 12-97, Ext. rprs. 12-97
WOONDA ..	Steel S.S.	305 3	125.3	25.2	13.1	Adelaide, 1915 131,577	Shields, Eng.	1915	Adelaide Steam Tug Co.	—	L100A1, L.M.C./6-15, 3 cy, 17½", 30", 48"
WOONONA ..	Wood S.S.	50 34	70.0	16.5	6.7	Sydney, 1903 117,635	Sydney	1903	The Bellambi Coal Co. [Ltd.]	—	Syd./3-11
WOOROOMA ..	Wood Barge	60	90.9	15.2	4.8	Echuca, —	Woorooma	1876	Permewan, Wright & Co. [Ltd.]	—	Out of commission
WOOSUNG ..	Iron Hulk	698	174.5	31.4	19.3	Suva, 1906 48,752	Glasgow	1863	J. W. F. Johnson		

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross Net.	Length.	Breadth.	Depth.						
WOOTTON ..	Wood	S.S.	151 33 h.p.	109.0	24.0	7.4	Lyttelton, 1911 112,500	Cape Hawke, WDGH [NSW]	1900	Kaiapoi Shipping and [Trading Co. (Ltd.)]	—	Lyt./5-18, mtd. 7-00, N.T.S./4-14, mtl. rpd. 9-04, B. & E.S./3-12, 2 cy, 12", 24"
WOY WOY ..	Wood	S.S.	74 20 h.p.	84.2	21.0	7.4	Brisbane, 1901 112,534	Sydney ...	1901	Queensland Government	—	T'sville/7-17, N.T.S./5-10, Mtd. rpd. 7-07
WUNGARA ..	Wood	Cutter	4	22.0	8.6	2.0	F'mantle, 1912 131,634	Perth ...	1912	Edward Shenton & P. G. [Stone]	—	
WUNTHULONG ..	Wood	Light'r	21	55.3	15.2	4.4	Melb., 1877 74,665	Footscray, Vict.	1876	J. Swanton and F. E. [Pidoto]	—	Mel./7-07, not mtd., Sunk and recvd. 1-97
WYALONG ..	Wood	S.S.	94 10 h.p.	84.6	22.0	7.5	Sydney, 1902 112,577	Brisbane Water, [NSW]	1902	Newcastle and Hunter [River S.S. Co. (Ltd.)]	—	Syd./8-12, Mtd. '02, mtl. rpd. 8-12
WYANDRA ..	Steel	S.S.	4058 709 h.p.	340.6	45.9 Freeb'd	25.4 5' 7"	Melb., 1903 115,709	Glasgow ...	1902	Aust. U.S.N. Co. (Ltd.)	—	Bris./10-15, B. & E.S./10-15, 3 cy, 28", 46", 77"
WYBENIA ..	Wood	Ketch	13	38.8	11.8	4.7	F'mantle, 1917 101,004	Berry Bay, NSW	1891	James Clark, & 4 others	—	
WYBIA ..	Steel	S.S.	129 66 h.p.	106.0	20.1	9.8	L'ton, 1888 79,287	Dumbarton ...	1887	Launceston Marine Board	—	L'ton/10-09, 2 cy, 20", 40"
WYOLA ..	Steel	S.S.	306 179 h.p.	125.0	24.7 Freeb'd	13.1 3' 3"	Fremantle, 1912 131,636	Sth. Shields, [Eng.]	1912	Swan River Shipping Co.	—	3 cy, 18", 30", 48"
WYRALLAH ..	Iron	twin s.s.	302 45 h.p.	140.0	22.3	13.2	Melb., 1900 93,558	Sydney ...	1887	The Gippsland Steamers [Propy. (Ltd.)]	—	Mel./6-18, (2) T.S.E./6-18, N.B./4-06, 2 cy, 16" & 32"
WYREEMA ..	Steel	twin s.s.	6338 1038 h.p.	400.4	54.2 Freeb'd	30.6 10' 9½"	Melb., 1908 124,247	Glasgow HMGN	1908	Aust. U.S.N. Co. (Ltd.)	—	Bris./4-17, 6 cy, 24½", 40", 68"

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross Net.	Length.	Breadth.	Depth.						
XEMA ..	Wood	Ketch	64	84.0	20.3	6.4	Melb., 1882 79,529	W'mstown, Vict.	1882	L. H. Rogge ...	—	Not mtld.
YALATA ..	Wood	Ketch	62	70.0	24.0	7.0	Adelaide, 1910 122,730	Birkenhead, [S. Aust.]	1909	J. Tainsh, and others ...	—	Ad./1-18, Btm. cpr. ptd. 1-18
YANKALILLA ..	Oil engine	60 h.p.										
(Fmly. "Lady Lewis")	Steel	S.S.	3477	350.0	49.1	23.8	Adelaide, 1912 123,182	Thonnaby-on-HLCK [Tees	1907	Adelaide Steamship Co. [Ltd.]	—	Syd./9-15, B.C./6-15, T.S.E./6-14, M.B.S./4-12, 3 cy, 25", 42", 69"
YARRA ..	Steel	S.S.	2140	292.0	43.9	19.1	Melb., 1907 120,737	West Hartlepool TVPG	1907	Huddart, Parker (Ltd.)	—	Syd./1-17, L100A1, T.S.E./10-14, L.M.C./10-15, 3 cy, 22", 37", 61"
YARRA No. 1 ..	Wood	S.S.	5	33.0	7.0	4.0	Melb., 1891 95,980	Adelaide ...	—	The Yarra Steam Ferry [Service Co. (Ltd.)]		
YATALA ..	Wood	Ketch	13	41.5	12.1	4.5	Adelaide, 1892 89,433	Pt. Augusta, SA	1891	D. S. T. Tulloch		
YATTON ..	Wood	Ketch	17	46.3	12.8	5.6	Sydney, 1914 136,391	Thursday Is. ...	1914	Wyben Pearlring Co. [Ltd.]		
YELA GILI ..	Wood	L'nch	25	44.3	14.8	5.0	Samarai, 1915 98,266	Rossel Is., Papua	1914	D. H., F., and Eric E. [Osborne]		
YELRAH ..	Oil engine	23										
	Wood	S.S.	19	50.0	12.5	5.2	Sydney, 1915 136,411	Cooperook, [NSW]	1900	Hugh Henry Harley		
YEULBA ..	Wood	Cutter	7	34.3	7.6	4.0	Sydney, 1902 112,674	Auckland ...	1901	R. C. Griffiths, V. J. [Phillips, and R. H. Walters]		
(Fmly. "Culwulla")												
YORK ..	Iron	Cutter	85	75.5	18.2	7.0	Adelaide, 1880 79,321	Unknown ...	—	Adelaide Steam Tug Co. [Ltd.]	—	Ad./10-94
YOUNG AUSTRALIA ..	Wood	Lugg'r	6	34.0	9.8	4.0	Sydney, 1876 73,382	Sydney ...	1876	J. Tucker		
YOUNG BUNGAREE ..	Wood	S.S.	81	87.0	15.0	9.0	Auckland, 1902 83,881	Eagelton, NSW	1883	Devonport Steam Ferry [Co. (Ltd.)]	—	Auck./2-13, mtld. 10-94, Ext. rprs. 8-03, N. dks. 8-03
YOUNG CHARLEY ..	Wood	Light'r	99	98.0	23.9	6.4	Sydney, 1884 89,237	Newcastle, NSW	1883	Patrick Keane		
YOUNG DICK ..	Wood	S.S.	27	53.6	13.6	5.3	Sydney, 1884 89,320	Balmain, NSW	1884	Amy Rebecca Pullen		
YOUNG FOSTER ..	Wood	Ketch	15	52.9	12.6	5.4	Adelaide, 1882 79,340	Port Adelaide	1882	F. Rylander ..	—	Ad./1-17, Btm. cpr. ptd. 1-17, Sunk and recvd. 1900
YOUNG GALATEA ..	Wood	Ketch	13	42.5	10.4	5.2	Adelaide, 1872 64,211	Port Adelaide	1872	G. Sponza		
YOUNG MAT ..	Wood	S.S.	21	57.1	12.6	5.5	Sydney, 1907 83,658	Sydney ...	1882	Percy Albert Davis ...	—	Syd./3-08, Mtl. rpd. 3-08
YOUNG ROCK ..	Oil engine	25 h.p.	49	62.5	18.5	7.3	Sydney, 1907 112,555	Brisbane Water [NSW]	1902	The Moreland Metal Co. [Ltd.]	—	Syd./8-14

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			Gross. Net.	Length.	Breadth.	Depth.	Official No.	International Code Signal Letters.				
YOUNG SURVEYOR..	Wood	Ketch	23	50.8	13.0	5.9	Adelaide, 1871 64,204	Pt. Adelaide...	1871	E. Peters ...	—	Ad./1-01
YSABEL .. (Fmly. "Southern Cross")	Wood	Sch.	149	107.1	21.2	11.8	Auckland, 1893 66,578	Auckland ... WLHD	1874	G. H. Scales (Ltd.) ...	—	Auck./4-16
YULE ..	Wood	Cutter	13	34.0	12.0	4.8	F'mantle, 1910 120,050	Perth ...	1909	Samuel Peter M'Kay	—	
YULGILBAR .. Elec. Light, Ref. Mchy.	Steel	twin s.s. 137 h.p.	$\frac{779}{372}$	199.5	32.0	11.0	Sydney, 1907 121,189	Troon, Scot. ... HLKJ	1907	North Coast Steam Nav. [Co. (Ltd.)]	—	Syd./7-18, 6 cy, 13 $\frac{3}{4}$ ", 22 $\frac{1}{2}$ ", and 37"
YULOO .. (Fmly. "Teeswood")	Steel	S.S. 80 h.p.	$\frac{407}{197}$	145.0	24.1	10.4	Sydney, 1912 128,809	Middlesbro' ... HRGL	1910	Sydney Coal Co. (Ltd.)	—	Syd./12-17, <u>100A1</u> , L.M.C./12-14, T.S.E./12-15, 2 cy, 17", 36"
YULTA ..	Wood	S.S. 42 h.p.	$\frac{64}{20}$	90.6	17.5	7.4	Adelaide, 1909 74,955	N.S. Wales ...	1877	The Adelaide Steam Tug [Co. (Ltd.)]	—	

Name of Vessel.	Construction and Rig.		Registered Tonnage.	Registered Dimensions.			Port and Date of Registry.	Where Built.	When Built.	Owners.	Class in Australian Register of Shipping.	Date of Survey and References.
			Gross. Net.	Length.	Breadth.	Depth.						
ZAMIA	Wood	Ketch	15	47.0	13.0	5.3	Townsville, 1913 128,329	Thursday Is.	1913	Herbert Bowden		
ZANCO	Wood	Ketch	14	41.9	11.6	5.5	Townsville 1896 102,411	Thursday Is.	1885	William Dumphy		
ZEALANDIA El. Light, Ref. Mchy., Wireless	Steel	S.S.	6660 3482	410.3	54.7 Freeb'd 3' 0"	23.4	Melb., 1910 120,764	Clydebank, TVPW [Scot.	1910	Huddart, Parker (Ltd.)	—	Syd./1-17, T.S.E./1-16, B.S./1-16, L100A1, L.M.C./2-15, 8 cy, 24 3/4", 35", 49", 70"
ZEBRA	Wood	Cutter	16	42.8	12.6	5.7	F'mantle, 1866 52,233	Fremantle ...	1866	John Ramsamy		
ZEBRA	Wood	Sch.	13	43.3	12.1	5.1	F'mantle, 1918 94,171	Brisbane ...	1898	J. C. Clark		
ZELATEUR	Wood	Hulk	524	141.5	31.5	16.8	Melb., 1908 117,622	Grimstad, [Norway	1892	Union S.S. Co. of N.Z. [(Ltd.)	—	Mel./5-07, Converted into hulk '07
ZELMA	Wood	Ketch	72	86.0	21.0	7.1	Sydney, 1896 106,116	Blackwall, NSW PGBM	1896	Burns, Philp & Co. (Ltd.)	—	Syd./1-10, Mtl. rpd. 1-10
ZENA	Wood	Ketch	16	46.6	13.1	5.9	Townsville, 1908 121,570	Thursday Is. ...	1908	J. B. Carpenter & Sons [(Ltd.)		
ZEPHYR	Wood	Cutter	16	40.8	11.9	6.2	Adelaide, 1893 89,434	Port Adelaide	1893	W. Russell		
ZEPHYR	Wood	Yacht	7	33.8	8.3	5.4	Lyttelton, 1903 76,078	Dunedin ...	1885	Alex. Allan M'Nab		
ZEPHYR	Wood	S.S.	178 71	126.2	25.5	7.7	F'mantle, 1906 120,017	Brisbane Water [NSW	1906	M'Illwraith, M'Eacharn (and Co. Propy. (Ltd.)	—	Syd./4-06, 6 cy, 10", 16", 26"
ZINGARA	Wood	Sch.	185	128.1	33.1	6.2	Auckland, 1906 122,917	Auckland WRQH	1906	Wm. Archibold ...	—	Ad./10-15, Btm. cpr. ptd. 6-15
ZOHRAB	Wood	Hulk	426	130.8	28.3	17.1	Melb., 1885 62,559	Sunderland ...	1869	The Melbourne Steam- ship Co. (Ltd.)		
ZULU	Wood	Barge	75	82.0	19.5	6.0	Echuca, 1890	Echuca ...	1890	Franz O. Wallin ...	A 1, 7 mos. River navig'n	Sur. 5-18

*Alphabetical List of International Code Signal Letters, with the Vessels
to which they belong.*

Signal Letters.	Rig.	Name of Vessel.	Tonnage.	Port of Registry.	Signal Letters.	Rig.	Name of Vessel.	Tonnage.	Port of Registry.
HBFS	Bqtn.	Cavan	657	Newcastle	HLQF	S.S.	Kaitangata	1981-1219	Dunedin
HBGQ	S.S.	Gunga	1257-798	Sydney	HLRB	Bque.	Annie Melhuish	344	Newcastle
HBKR	S.S.	Wonganella	3998-2583	Melbourne	HLTJ	S.S.	Australplain	4454-2829	Fremantle
HBLW	S.S.	Kaituna	1977-1246	Dunedin	HLTM	S.S.	Orara	1297-629	Sydney
HBQP	S.S.	Noorebar	670-309	Sydney	HMGN	S.S.	Wyreema	6338-3362	Melbourne
HBWL	S.S.	Ashridge	2884-1849	Melbourne	HMLJ	S.S.	Paringa	1310-762	Adelaide
HBWP	S.S.	Kauri	2833-1830	Dunedin	HMPG	S.S.	Tintenbar	668-312	Sydney
HCTS	S.S.	Apanui	243-135	Auckland	HMSW	S.S.	Orepuki	531-235	Lyttelton
HDKN	S.S.	Ooma	3991-2435	Melbourne	HNFC	S.S.	Beulah	932-491	Sydney
HDKR	S.S.	Aupouri	463-220	Auckland	HNFS	Sch.	Gorgon	1734	Fremantle
HDQS	S.S.	Lammeroo	3750-2399	Adelaide	HNFT	S.S.	Mallina	3213-1611	Brisbane
HDTQ	S.S.	Marsina	1932-1104	Sydney	HNTG	S.S.	Minderoo	2720-1636	Fremantle
HDWS	S.S.	Bingera	2902-871	Brisbane	HNVS	S.S.	Auchinish	3116-1992	Sydney
HFBT	S.S.	Ripple	413-187	Napier	HPDL	S.S.	Karoola	7391-4324	Melbourne
HFQC	S.S.	Komura	2112-1316	Melbourne	HPDT	S.S.	Merimbula	1111-455	Sydney
HFNK	S.S.	Century	4219-2759	Melbourne	HPRW	S.S.	Australbrook	4336-2802	Melbourne
HFQW	S.S.	Monaro	2657-1663	Melbourne	HPTR	S.S.	Australmount	4338-2807	Sydney
HFSP	S.S.	Suva	2229-1159	Sydney	HPVN	S.S.	Breeze	553-286	Lyttelton
HFSR	S.S.	Australpool	4326-2783	Fremantle	HPVR	S.S.	Pelaw Main	1221-584	Newcastle
HGMV	S.S.	Ngatiawa	451-220	Auckland	HPWD	S.S.	Burringbar	876-442	Sydney
HGMW	S.S.	Rupara	1368-791	Adelaide	HQFV	S.S.	Koonda	1631-906	Melbourne
HGPJ	S.S.	Brundah	884-547	Sydney	HQTD	S.S.	Levuka	6129-3055	Sydney
HGRS	S.S.	Australpark	4432-2852	Brisbane	HQTG	S.S.	Kowhai	792-404	Dunedin
HJDT	Bque.	Kassa	287	Sydney	HQWM	S.S.	Canonbar	708-363	Sydney
HJFM	S.S.	Australglen	4417-2842	Hobart	HRFG	S.S.	Saros	3297-2037	Melbourne
HJMN	S.S.	Galava	400-158	Sydney	HRGL	S.S.	Yuloo	407-197	Sydney
HJRT	S.S.	Invertay	3974-2541	Sydney	HRMT	S.S.	Marawah	600-340	Melbourne
HJRW	S.S.	Adele	288-131	Adelaide	HRTS	S.S.	Southborough	3709-2308	Sydney
HJWB	S.S.	William Pitt	432-192	Melbourne	HSGF	S.S.	Hexham	2931-1835	Newcastle
HJWR	S.S.	Nora Niven	166-56	Napier	HTJV	S.S.	Wear	1896-1097	Melbourne
HKJP	S.S.	Australford	4403-2830	Adelaide	HTMG	S.S.	Kilbaha	3139-1985	Sydney
HKJT	S.S.	Regulus	584-232	Nelson	HTMV	S.S.	Wollongbar	2005-811	Sydney
HKNC	S.S.	Makambo	1159-648	Sydney	HTNQ	S.S.	Coramba	531-224	Sydney
HKQJ	S.S.	Australrange	4408-2846	Sydney	HTVK	S.S.	Morialta	1848-976	Adelaide
HKTV	S.S.	Archer	633-371	Sydney	HTWS	S.S.	Coolebar	479-224	Sydney
HLCK	S.S.	Yankalilla	3477-2146	Adelaide	HVFN	S.S.	Gunbar	482-196	Sydney
HLKJ	S.S.	Yulgilbar	779-372	Sydney	HVFP	Bque.	Clifton	380	Dunedin
HLNQ	S.S.	Australcrag	4503-2860	Melbourne	HVMF	S.S.	Pulganbar	1160-474	Sydney

Signal Letters.	Rig.	Name of Vessel.	Tonnage.	Port of Registry.	Signal Letters.	Rig.	Name of Vessel.	Tonnage.	Port of Registry.
HVNC	S.S.	Innisfail	399-144	Melbourne	LBVP	S.S.	Herbert	302-152	Adelaide
HVPC	S.S.	Fitzroy	623-342	Sydney	LHMP	S.S.	Aramac	2114-1192	Brisbane
HVQG	Bgn.	Helga	1254	Sydney	LJMB	S.S.	Arawatta	2114-1192	Sydney
HVTR	S.S.	Australmead	4151-2476	Melbourne	LSVT	S.S.	Wodonga	2341-1473	Melbourne
HWDN	S.S.	Tambar	456-200	Sydney	LVMN	S.S.	Amra	535-214	Sydney
HWFG	S.S.	Dimboola	3854-2104	Melbourne					
HWMC	S.S.	Bermagui	402-150	Sydney	MGCB	S.S.	Induna	699-428	Sydney
HWNR	S.S.	Coombar	581-232	Sydney	MHRV	Bgn.	Southern Cross	257	Hobart
HWSQ	S.S.	Irresistible	136-93	Sydney	MNLC	S.S.	Melbourne	1739-1111	Melbourne
					MRVJ	Bque.	James Craig	646	Sydney
					MWGT	S.S.	Alert	194-80	Townsville
JBCN	S.S.	Indarra	9735-6051	Fremantle					
JBDN	S.S.	Wandilla	7785-4532	Adelaide	NCPB	S.S.	Leveret	146-12	Sydney
JBPH	S.S.	Willochra	7784-4532	Adelaide	NFLB	Sch.	May Howard	237	Auckland
JBRM	S.S.	Canberra	7707-4307	Melbourne	NFLH	Sch.	Waite	93	Auckland
JBWT	S.S.	Poonbar	909-421	Sydney	NFLV	Sch.	Era	21	Auckland
JCSM	Bque.	Darra	999	Dunedin	NFMB	S.S.	Palooma	2771-1736	Dunedin
JCVB	S.S.	Kurrara	386-239	Sydney	NFMC	Ketch	Jane Moorhead	49	Melbourne
JCPH	S.S.	Katoomba	9424-5499	Melbourne	NFMD	Ketch	Violet	25	Melbourne
JDGM	S.S.	Myola	655-260	Sydney	NFMG	S.S.	Maitland	150-40	Melbourne
JDVT	S.S.	Koolonga	4260-2632	Sydney	NFMH	Ketch	Festina	49	Melbourne
JFBD	S.S.	Coringa	287-118	Brisbane	NFMK	Cutter	Aorere	8	Melbourne
JFLG	S.S.	Laranah	714-294	Melbourne	NFMQ	S.S.	Victoria	333-223	Melbourne
JFSV	Ship	Sobraon	2131	Sydney	NFMR	S.S.	Barwon	2999-1914	Melbourne
JHDS	S.S.	Woolgar	3051-1820	Melbourne	NFSV	Bgn.	Ilma	318	Hobart
JHNQ	S.S.	Goulburn	2363-1412	Melbourne	NFVL	S.S.	Eskdale	2996-1926	Adelaide
JKPC	S.S.	Australport	3570-2289	Adelaide	NKHW	P.S.	Resolute	134-34	Townsville
JLVW	Motor	Kangaroo	4348-2777	Fremantle	NKPD	S.S.	Kini	1122-702	Dunedin
JMCB	S.S.	Palmer	298-164	Sydney	NKSR	S.S.	Cantara	2606-1654	Sydney
JMHC	S.S.	Kowarra	2125-1215	Melbourne	NMRH	S.S.	Camira	2600-1653	Newcastle
JMLT	S.S.	Macedon	4368-2613	Melbourne	NMVS	S.S.	Malachite	605-238	Sydney
JMNS	S.S.	Motusa	94	Levuka	NPRV	S.S.	Ceduna	2600-1654	Sydney
JRSQ	Bque.	Manurewa	327	Sydney	NPWJ	S.S.	Flinders	521-278	Brisbane
JWNQ	S.S.	Mount Kembla	716-449	Brisbane	NTFK	Bgn.	Chittoor	217	Lyttelton
JWNS	S.S.	Rosamond	721-462	Dunedin	NTLR	S.S.	Ramornie	575-288	Sydney
KBCM	S.S.	Osprey	208-25	Melbourne	NTLS	S.S.	Myee	145-86	Sydney
KBFC	S.S.	Mullogh	59-46	Lyttelton	NTLW	S.S.	Kyogle	702-362	Sydney
KDCN	Bque.	Rona	618	Auckland	NTMB	S.S.	Montoro	4057-2500	Sydney
KDTF	S.S.	Cygnat	124-66	Sydney	NTMF	Bgn.	Lindstol	354	Sydney
KFTR	S.S.	Racer	185-3	Melbourne	NTMG	Ketch	Isabella de Fraine	76	Sydney
KHFQ	S.S.	Changsha	2269-1463	Sydney	NTMJ	S.S.	Morinda	1971-1091	Sydney
KHWT	S.S.	Taiyuan	2269-1459	Sydney	NTMK	S.S.	Ihumata	1156-680	Sydney
KMNJ	S.S.	Alvina	194-132	Melbourne	NTSC	Sch.	Elsie Mary	130-99	Auckland
KNLC	Ship	Dunloe	67	Melbourne	NTSD	S.S.	Calm	891-523	Lyttelton
KPLT	S.S.	Wanaka	2422-1572	Dunedin					
KPMS	S.S.	Courier	728-315	Melbourne	PDFJ	S.S.	Sphene	411-95	Sydney
KRJH	S.S.	Edina	380-223	Melbourne	PFDG	S.S.	St. George	515-288	Sydney
KSDG	Bque.	Sir William Wallace	968	Sydney	PGBM	Ketch	Zelma	72	Sydney
KSDM	Sch.	Cecilia Sudden	545	Melbourne	PGBR	Cutter	Freda	6	Sydney

Signal Letters.	Rig.	Name of Vessel.	Tonnage.	Port of Registry.	Signal Letters.	Rig	Name of Vessel.	Tonnage	Port of Registry.
PGBV	Yacht	Ariel	14	Sydney	QHSN	Cutter	Ada	11	Melbourne
PGCB	S.S.	Allinga	2242-1406	Adelaide	QHSP	S.S.	Pateena	1212-550	Launceston
PGCF	Cutter	Pleiades	10	Sydney	QHTB	Bgn.	Isabelle	129	Sydney
PGVR	S.S.	Newburgh	78-1	Sydney	QHTF	Bgn.	Borough Belle	210	Sydney
PJGS	Bque.	Conference	399	Sydney	QHTJ	Sch.	Edith May	213	Sydney
PLDC	S.S.	Tambo	732-450	Sydney	QHTK	Bgn.	Saucy Jack	156	Sydney
PLDM	Sch.	Jubilee	127-90	Sydney	QHTS	Sch.	Mabel White	84	Sydney
PLDR	S.S.	Titus	760-517	Sydney	QHVN	S.S.	Balmain	604-377	Sydney
PLDS	Cutter	Violet	13	Sydney	QHVS	S.S.	Mecinderry	217-111	Melbourne
PLDT	S.S.	Tangaroa	190-110	Napier	QHWD	S.S.	Hinemoa	542-282	Wellington
PLDW	Cutter	Fairlie	7	Sydney	QHWG	S.S.	Wainui	684-411	Dunedin
PNWG	S.S.	Ready	251-153	Melbourne	QHWK	S.S.	Thistle	77	Wellington
PQGW	S.S.	Wakatipu	1945-1258	Dunedin	QHWL	S.S.	Himitangi	323-149	Wellington
PQLF	P.S.	Mystery	105-25	Sydney	QHWM	S.S.	Mana	134-77	Wellington
PQSV	S.S.	Euro	255-6	Adelaide	QHWN	S.S.	Kapiti	242-114	Wellington
PRDB	S.S.	Koonookarra	165-66	Sydney	QHWP	Yacht	Waitangi	27	Wellington
PRSQ	S.S.	Manaia	1159-630	Auckland	QHWR	S.S.	Putiki	433-168	Wellington
PRST	S.S.	Mapourika	1203-718	Dunedin	QHWS	S.S.	Arapawa	291-128	Auckland
PRTB	S.S.	Rimu	412-169	Auckland	QHWT	S.S.	Kapuni	188-97	Wellington
PRTC	S.S.	Waipori	1919-1229	Dunedin	QHWV	S.S.	Kokiri	1214-719	Wellington
PRTF	S.S.	Kamona	1425-903	Dunedin	QJDP	Bque.	C.J.S.	664	Melbourne
PRTH	S.S.	Canopus	1337-835	Dunedin	QJLT	S.S.	Corio	2061-1305	Melbourne
PSMG	S.S.	Kadina	2710-1707	Adelaide	QKBM	S.S.	Ferret	445-246	Adelaide
PVGR	S.S.	Newburgh	78-1	Sydney	QPHK	Ketch	Napperby	59	Adelaide
PVHJ	S.S.	Hero	161-1	Sydney	QPHW	Ketch	Vivid	37	Adelaide
PWDN	Sch.	Beatrice	99	Adelaide	QPJG	Sch.	Hygeia	56	Brisbane
PWGB	P.S.	City of Grafton	825-555	Sydney	QPJK	S.S.	Emu	616-362	Adelaide
PWNQ	S.S.	Perth	1799-1126	Melbourne	QPJL	Cutter	Canowie	13	Adelaide
PWTL	S.S.	Cycle	3987-2578	Melbourne	QPJW	S.S.	Nelcebee	162-85	Adelaide
					QPKH	Sch.	Eastward Ho	45	Levuka
					QPLB	S.S.	Corinna	1271-812	Launceston
QCVK	S.S.	Awahou	407-151	Wellington	QPLC	Ketch	John Lewis	43	Adelaide
QCVL	S.S.	Hawera	174-92	Wellington	QRHB	Sch.	Sir William Foster	16	Adelaide
QCVN	S.S.	Mawhera	648-292	Wellington	QRJB	Barge	Henry	38	Adelaide
QCVN	P.S.	Westland	152-8	Wellington	QRMC	Barge	Four Brothers	42	Adelaide
QCVT	Sch.	Wanganui	309	Wellington	QSPJ	Sch.	Isa	45	Melbourne
QDWV	S.S.	Murray	144-90	Sydney	QTCF	Sch.	Annie	30	Hobart
QFTG	Bque.	Raupo	683	Auckland	QTHB	Brig	Drover	173	Sydney
QGVD	S.S.	Kittawa	1247-708	Dunedin	QTHN	Bque.	Heather Bell	479	Newcastle
QGVF	S.S.	Koonya	1091-663	Dunedin	QTHW	Sch.	William Henry	30	Hobart
QHCH	S.S.	Marjorie	928-566	Sydney	QTJG	Cutter	Esperance Packet	13	Hobart
QHNS	Bgn.	Lady Mabel	195	Sydney	QTKC	P.S.	Monarch	128-69	Hobart
QHRK	S.S.	Janet	27-12	Adelaide	QTLH	Barge	Shannon	49	Hobart
QHRN	Cutter	Taniwha	27	Melbourne	QTLK	Sch.	Tommy	59	Melbourne
QHRT	Cutter	Iris	9	Melbourne	QTLP	P.S.	Kangaroo	109	Hobart
QHRV	S.S.	Casino	425-274	Port Fairy	QTPB	Sch.	Emily Ellen	8	Hobart
QHSB	S.S.	Buninyong	2070-1289	Melbourne	QTPJ	S.S.	Skip Jack	41-33	Hobart
QHSD	S.S.	Gabo	2060-1246	Melbourne	QTPW	Sch.	Frolic	8	Hobart
QHSM	Cutter	Pert	16	Melbourne	QTRL	Barge	Ariel	25	Hobart

Signal Letters.	Rig.	Name of Vessel.	Tonnage.	Port of Registry.	Signal Letters.	Rig.	Name of Vessel.	Tonnage.	Port of Registry.
QTRP	Barge	Richard and Emily	24	Hobart	SBDF	Sch.	Crest of the Wave	58	Invercargill
QTSC	Barge	Albatross	24	Hobart	SBDG	Cutter	Antelope	17	Invercargill
QTSL	Barge	Friendship	15	Hobart	SBJQ	S.S.	Tutanekai	811-412	Wellington
QTSN	Barge	Adonis	41	Adelaide	SBMV	Sch.	Gimbola	44	Sydney
QTVF	Barge	Thomas and Annie	15	Adelaide	SBNT	Ketch	Ellen Collin	16	Sydney
QTVH	S.S.	Mangana	752-428	Hobart	SBNV	P.S.	Kembla	449-283	Sydney
QTVM	Sch.	Lily	84	Lyttelton	SBPC	S.S.	Napier	71-28	Dunedin
QTVR	S.S.	Oonah	1758-945	Hobart	SBPD	Brig	Neptune	299	Dunedin
QTVS	Ketch	H.J.H.	44	Launceston	SBPG	S.S.	Stella	269-157	Auckland
QTWG	Sch.	Lialeeta	48	Melbourne	SBPK	S.S.	Huia	127-69	Wellington
QVFR	Lighter	Reinaun Engelkens	89	Dunedin	SCBP	Lighter	Augustus	138	Geelong
QVKR	S.S.	Boomerang	655-446	Newcastle	SCBW	Lighter	Sarah and Esther	47	Dunedin
QVNM	Sch.	Martha Ellen	124	Newcastle	SCNL	S.S.	Weka	90-53	Napier
QWCL	Sch.	Emma	52	Sydney	SCNM	S.S.	Kahu	185-96	Napier
QWJK	Ketch	Harriett	165	Geelong	SCNQ	S.S.	Mako	505-247	Napier
QWJN	Ketch	Maid of Australia	22	Sydney	SCNR	S.S.	Koutunui	171-98	Napier
QWMJ	Brig	Woodlark	258	Dunedin	SFQR	S.S.	Tinana	791-35	Adelaide
QWSV	Ketch	Contest	25	Newcastle	SHJF	S.S.	Chillagoe	1490-956	Melbourne
QWTH	P.S.	Brisbane	103-65	Sydney	SJCK	Bque.	Whitepine	467	Sydney
QWVH	Ketch	Thomas	20	Sydney	SKLT	S.S.	Wakefield	117-53	Brisbane
					SKLV	S.S.	Carroo... ..	272-167	Adelaide
					SKLW	S.S.	Tarcoola	2647-1677	Adelaide
RCPW	S.S.	John	339-134	Wellington	SKMB	Sch.	Morning Light	53	Rockhampton
RFHM	Bgn.	Zeno	390	Auckland	SLDC	Sch.	Daphne	95	Sydney
RKDV	S.S.	Alabama	1940-1241	Melbourne	SLDG	Ketch	Georgine Davies	62	Sydney
RLDC	P.S.	Newcastle	1251-587	Sydney	SLDJ	S.S.	Mararoa	2598-1381	Dunedin
RLDF	Sch.	Ocean Rover	139	Sydney	SLDP	Sch.	Just-in-Time	102	Sydney
RLDG	S.S.	Game Cock	69-47	Newcastle	SLDQ	Sch.	Friendship	85	Sydney
RLDH	S.S.	Storm Cock	148-101	Newcastle	SLDT	S.S.	Helen Nicoll	384-246	Sydney
RLDK	Bque.	Island City	421	Newcastle	SLFB	Sch.	Louie	92	Sydney
RLGC	P.S.	Adonis	160-116	Brisbane	SLFM	Ketch	Hawk	67	Melbourne
RLGD	Sch.	Grace Darling	69	Brisbane	SLFV	Ship	Leading Wind	1159	Auckland
RLGM	S.S.	Lady Norman	176-106	Brisbane	SLFW	Sch.	Gisborne	38	Invercargill
RLGN	S.S.	Tay	360-169	Brisbane	SLHB	Cutter	Dream	7	Melbourne
RLGQ	S.S.	Moirs	2184-1385	Brisbane	SLHC	S.S.	Lady Loch	487-337	Melbourne
RLGS	S.S.	Kuranda	928-585	Brisbane	SLHK	Cutter	Wanderer	32	Melbourne
RLHB	P.S.	Namoi	1414-809	Sydney	SLHN	S.S.	Age	2284-1493	Melbourne
RLHD	Sch.	Pearl	65	Sydney	SLHP	S.S.	Firefly	8-5	Melbourne
RLHJ	S.S.	Musgrove	817-414	Brisbane	SLHR	Yawl	Iduna	30	Fremantle
RLHP	S.S.	Tweed	47-32	Sydney	SLHW	Cutter	Magnolia	23	Melbourne
RLHQ	Sch.	Minnie Young	89	Sydney	SLJF	S.S.	Coogee	762-286	Melbourne
RLKG	S.S.	Lady Musgrave	204-129	Brisbane	SLJG	S.S.	Sterling	97-44	Sydney
RNKT	S.S.	Whangape	2931-1901	Dunedin	SLJH	Ketch	Wellington	49	Adelaide
RPQC	S.S.	Winfield	3215-2082	Adelaide	SLMF	Sch.	Annie Wilson	150	Lyttelton
RQNG	S.S.	Australfield	4271-2723	Hobart	SLMQ	Bgn.	Peerless	281	Auckland
RSHB	S.S.	Ngapuhi	691-299	Auckland	SLMR	Bgn.	Defiance	199	Auckland
RWJM	Sch.	Enterprise	84	Dunedin	SLMW	Sch.	Handa Isle	275	Hobart
RWJN	P.S.	Manawatu	183-112	Melbourne	SLNH	S.S.	Macgregor	256-163	Auckland
RWPV	Sch.	Rip	92	Melbourne	SLNJ	Lighter	Sea Breeze	48	Sydney

Signal Letters.	Rig.	Name of Vessel.	Tonnage.	Port of Registry.	Signal Letters.	Rig.	Name of Vessel.	Tonnage.	Port of Registry.
SLNV	Ketch	Little Stranger ...	77	Melbourne	SVMH	S.S.	Hopewell ...	337-135	Maryborough
SLPB	S.S.	Kanieri ...	203-115	Auckland	SVMK	Ketch	Bopple ...	104	Maryborough
SLPC	S.S.	Pukaki ...	1444-917	Melbourne	SVQC	Bgn.	Eliza Allan ...	105	Sydney
SLPF	S.S.	Monowai ...	3433-2137	Dunedin	SVQD	Cutter	Zerelde ...	13	Sydney
SLPH	S.S.	Poherua ...	1175-749	Dunedin	SVQH	S.S.	Tweed ...	285-185	Sydney
SLPN	S.S.	Wareatea ...	475-272	Launceston	SVQL	Yacht	Isea ...	12	Sydney
SLPR	S.S.	Waihi ...	98-66	Dunedin	SVQM	Sch.	Sandfly ...	76	Sydney
SLPV	S.S.	Rakanoa ...	2246-1393	Dunedin	SVQP	Sch.	Myrtle ...	13	Sydney
SLQC	S.S.	Wellington ...	182-110	Sydney	SVRH	Barge	Goolwa ...	21	Adelaide
SLQD	S.S.	Illaroo ...	515-318	Sydney	SVRK	Barge	Unknown ...	55	Adelaide
SLQM	S.S.	Wyrallah ...	302-205	Melbourne	SVRQ	Barge	Barwon ...	50	Adelaide
SLQP	Sch.	Julia ...	56	Sydney	SVTD	Cutter	Swallow ...	24	Melbourne
SLQR	Sch.	Bertha ...	87	Sydney	SVTH	Lugger	Dove ...	15	Sydney
SLQT	Sch.	Morning Light ...	59	Lyttelton	SVTP	Barque	Pactole ...	386	Sydney
SLQV	Ketch	Bellinger ...	100	Sydney	SWBH	S.S.	Augusta ...	205-122	Sydney
SLQW	S.S.	Emma Pyers ...	72-49	Sydney	SWBP	Ketch	Alice ...	36	Sydney
SLVH	Sch.	Hope ...	62	Sydney	SWBQ	Sch.	Lucretia ...	67	Adelaide
SLVK	Bque.	Chasca ...	601	Sydney	SWQV	Brig	Chieftain ...	290	Sydney
SLVM	Yawl	Canomie ...	24	Sydney					
SLWB	Ketch	Clara Jackson ...	32	Sydney					
SLWH	S.S.	Coomonderry ...	144-62	Melbourne	TBKQ	Sch.	Gem ...	99	Sydney
SLWJ	S.S.	Muriel Bell ...	38-26	Maryborough	TBMF	Cutter	Osiris ...	18	Melbourne
SLWK	Sch.	Saucy Lass ...	41	Sydney	TBMK	Sch.	Otway ...	33	Geelong
SQBC	Bgn.	Sarah and Mary ...	145	Auckland	TCGJ	Ketch	Comet ...	30	Townsville
SQBF	Sch.	Formosa ...	381	Sydney	TCHM	Sch.	Fortune ...	60	Sydney
SQBJ	Sch.	Rachel Cohen ...	95	Adelaide	TCSG	S.S.	Eucla ...	564-292	Fremantle
SQCG	Brig	Anthons ...	133	Fremantle	TDQB	Lighter	William Money ...	16	Dunedin
SQCH	Sch.	Minna Bell ...	129	Lyttelton	TDQM	Sch.	Janet F. Price ...	95	Sydney
SRCK	Bqtn.	Vagabond ...	474	Sydney	THLB	S.S.	Kurnalpi ...	495-298	Melbourne
SRFK	Sch.	Norval ...	56	Napier	THLD	Cutter	Maysie ...	10	Melbourne
SRFM	Sch.	Ellerton ...	87	Sydney	THLG	Ketch	Stormy Petrel ...	24	Melbourne
SRGH	Sch.	Winifred ...	79	Auckland	THLJ	S.S.	Aeon ...	3763-2002	Melbourne
SRGK	Bgn.	Aratapu ...	123	Dunedin	THLK	S.S.	Time ...	3316-1746	Melbourne
SRHB	Sch.	Annie Hill ...	121	Lyttelton	THLM	Motor	Utiekah II. ...	18-17	Melbourne
SRHD	Bgn.	Western Star ...	124	Sydney	THLN	S.S.	Moruya ...	530-251	Melbourne
SRNV	S.S.	Kakapo ...	1521-949	Dunedin	THLQ	Yacht	Kestrel ...	7	Melbourne
STBC	S.S.	Ceres ...	86-58	Hobart	THLR	Ketch	Myrtle Burgess ...	30	Melbourne
STBH	Sch.	Wollomai ...	143	Adelaide	THLS	Barque	Shandon ...	1330	Melbourne
STBM	S.S.	Eclipse ...	28-19	Port Fairy	TLVM	Brig	Hebe ...	214	Sydney
STCG	S.S.	Leura ...	1186-758	Melbourne	TMLH	Barque	Rothsay Bay ...	699	Sydney
SVBG	S.S.	Wellington ...	429-262	Auckland	TMLJ	S.S.	South Bulli ...	818-359	Sydney
SVFM	S.S.	Waverley ...	161-93	Nelson	TMLK	S.S.	Five Islands ...	941-536	Sydney
SVFN	S.S.	Alexander ...	377-185	Nelson	TMQJ	Sch.	John M'Douall Stuart ...	35	Melbourne
SVFQ	S.S.	Waimea ...	454-207	Nelson	TMRG	Sch.	Eclipse ...	78	Adelaide
SVFR	S.S.	Nikau ...	248-98	Nelson	TMRD	Sch.	Awanui ...	96	Auckland
SVFT	S.S.	Kaitoa ...	319-141	Nelson	TMRH	Sch.	Huia ...	200	Auckland
SVJQ	P.S.	Gannet ...	243-6	Sydney	TMRP	Sch.	Waiaapu ...	57	Napier
SVMC	S.S.	Sylvan ...	196-113	Sydney	TMRQ	S.S.	Wakatere ...	441-176	Auckland
SVMF	Sch.	Mayflower ...	124	Maryborough	TMRW	S.S.	Taniwah ...	263-191	Auckland

Signal Letters.	Rig.	Name of Vessel.	Tonnage.	Port of Registry.	Signal Letters.	Rig.	Name of Vessel.	Tonnage.	Port of Registry.
TMSF	S.S.	Federal ...	61-41	Sydney	VBFH	Sch.	Alma Doepel ...	117	Hobart
TMSH	S.S.	Lady Harriett ...	24-16	Sydney	VBJN	S.S.	Kiama ...	358-191	Sydney
TNCL	Ketch	Perseverance ...	24	Sydney	VBJP	Cutter	Scotia ...	8	Sydney
TNCQ	P.S.	Morpeth ...	527-360	Sydney	VBJQ	S.S.	Jap ...	200	Sydney
TPMF	S.S.	Kahika ...	1148-516	Wellington	VBJS	Cutter	Rawhiti ...	13	Sydney
TPSB	S.S.	Nardoo ...	2907-1834	Adelaide	VBJT	Cutter	Nanoya ...	10	Sydney
TQFG	S.S.	Wyandra ...	4058-2215	Melbourne	VBJW	S.S.	Defender ...	185-109	Sydney
TQMS	S.S.	Victoria ...	2960-1869	Melbourne	VBTW	S.S.	Kwinana ...	3295-2130	Fremantle
TQRK	S.S.	Hobart ...	2463-1577	Melbourne	VBWD	Ketch	Eliza Davies ...	61-46	Melbourne
TQSB	S.S.	Dilkera ...	2667-1694	Adelaide	VBWK	S.S.	Phantom ...	44-20	Wellington
TQSC	S.S.	Junee ...	2218-1255	Adelaide	VBWL	Cutter	Erin ...	9	Melbourne
TQSD	S.S.	Urilla ...	1965-1069	Adelaide	VBWM	Cutter	Gitana ...	10	Melbourne
TQSH	Sch.	Thuraker ...	248	Adelaide	VBWN	S.S.	Westralia ...	2884-1819	Melbourne
TQSJ	S.S.	Quorna ...	606-265	Adelaide	VBWS	Cutter	Uira ...	12	Melbourne
TQSK	S.S.	Warooka ...	216-97	Adelaide	VBWT	S.S.	Moorabool ...	2996-1947	Melbourne
TQSL	Bque.	Wathara ...	1002	Adelaide	VCJL	Bque.	Kosciusko ...	1192	Sydney
TQSM	S.S.	Wandana ...	964-515	Adelaide	VCRS	S.S.	Joan Craig ...	1148-723	Sydney
TSWR	S.S.	Kanowna ...	6942-4376	Adelaide	VDHP	S.S.	Karori ...	1863-1194	Dunedin
TVNP	Ketch	Ada Burgess ...	28	Launceston	VDNK	S.S.	Kintore ...	231-112	Adelaide
TVNQ	Ketch	Ivy Florence ...	19	Launceston	VGLM	Sch.	Kate Tatham ...	275	Newcastle
TVPD	Cutter	Undine ...	5	Melbourne	VJLB	St. w. st.	Bolwarra ...	110-65	Newcastle
TVPF	S.S.	Period ...	2785-1747	Melbourne	VJNH	Bgn.	Sarah Pile ...	115	Auckland
TVPG	S.S.	Yarra ...	2140-1357	Melbourne	VJNT	Bque.	Day Dawn ...	355	Adelaide
TVPH	S.S.	Cooma ...	3839-2121	Melbourne	VKCP	Cutter	Emma ...	21	Auckland
TVPJ	S.S.	Kooyong ...	2296-1393	Melbourne	VLSM	S.S.	Juno ...	241-102	Adelaide
TVPK	S.S.	Ulimaroa ...	5777-2986	Melbourne	VLTH	Bque.	Prospector ...	235	Newcastle
TVPM	S.S.	Burwah ...	2273-1070	Melbourne	VMNT	Twin s.s.	Waipara ...	90-70	Lyttelton
TVPN	S.S.	Mourilyan ...	1349-635	Melbourne	VMPL	S.S.	Dunmore ...	277-171	Sydney
TVPQ	S.S.	Eumeralla ...	916-489	Melbourne	VMPQ	S.S.	Isis ...	51-34	Sydney
TVPR	S.S.	Werribee ...	3871-2359	Melbourne	VMQC	Sch.	Oscar Robinson ...	61	Adelaide
TVPW	S.S.	Zealandia ...	6660-3482	Melbourne	VMQF	Yacht	Bul Bul ...	7	Sydney
TVQB	Cutter	Eun-Na Mara ...	13	Sydney	VMTB	Sch.	Cooloon ...	99	Sydney
TVQC	Bqtn.	Laura ...	326	Melbourne	VMWC	S.S.	Brinawarr ...	119-73	Sydney
TVQD	S.S.	Rani ...	186-78	Sydney	VMWT	Ketch	Defender ...	67	Adelaide
TVQF	Cutter	Akarana ...	9	Sydney	VPKJ	S.S.	Bombala ...	3539-1751	Melbourne
TVQH	Bque.	Daniel ...	299	Sydney	VRSD	S.S.	Storm ...	405-186	Lyttelton
TVQL	Launch	Cambria ...	22-15	Sydney	VSJM	Sch.	Nellie ...	67	Fremantle
TVQN	S.S.	Fiona ...	4471-2615	Sydney	VSJN	Bgn.	Pamela H. Banfield ...	179	Fremantle
TVQR	S.S.	Mataram ...	3273-1995	Sydney	VSJQ	Bgn.	E. and H. Avery ...	246	Fremantle
TVQS	S.S.	Duranbah ...	284-131	Sydney	VSJR	Cutter	Iverna ...	5	Fremantle
TVQW	S.S.	Rock Lily ...	218-100	Sydney	VSMC	Sch.	Mary Ellen ...	29	Rockhampton
TVSB	S.S.	Koromiko ...	2279-1541	Dunedin	VSMJ	S.S.	Timaru ...	459-279	Sydney
TVSH	S.S.	Kanna ...	1948-1049	Sydney	VSVN	S.S.	Waitangi ...	171-34	Auckland
TVSK	S.S.	Katoa ...	2484-1382	Dunedin	VSMQ	Sch.	Joseph Sims ...	105-81	Hobart
TVSM	S.S.	Karamu ...	934-453	Dunedin	VSWG	Sch.	Harriett ...	99	Sydney
TVSN	S.S.	Kamo ...	1236-725	Dunedin	VSWJ	S.S.	Captain Cook ...	185-126	Brisbane
TWMJ	S.S.	Ranadi ...	218-95	Suva	VSWK	Bgn.	Rotuma ...	225	Hobart
TWPL	S.S.	Karitane ...	1376-848	Dunedin	VSWL	S.S.	Bronzewing ...	34-23	Sydney
TWVG	S.S.	Charon ...	2681-1660	Fremantle	VSWM	S.S.	Electra ...	395-210	Sydney

Signal Letters.	Rig.	Name of Vessel.	Tonnage.	Port of Registry.	Signal Letters.	Rig.	Name of Vessel.	Tonnage.	Port of Registry.
VSWO	S.S.	Kallatina ...	550-292	Sydney	WLSM	S.S.	Takapuna ...	1036-472	Dunedin
VTQW	P.S.	Goolwa ...	191-116	Newcastle	WLSR	S.S.	Invercargill ...	224-123	Dunedin
VTWR	S.S.	Muriel ...	105-67	Adelaide	WMLR	S.S.	Perth ...	499-298	Adelaide
VWSN	Sch.	Ellengowan ...	33	Sydney	WMNS	Bgn.	Swordfish ...	111	Townsville
WCJS	S.S.	Coolgardie ...	2542-1653	Melbourne	WMVN	Bgn.	Eliza Firth ...	143	Lyttelton
WDFV	Bqtn.	Alexa ...	286	Wellington	WNCG	S.S.	Karaweera ...	1477-929	Adelaide
WDGF	S.S.	Wallsend ...	500-204	Sydney	WNGC	Sch.	Lizzie Muir ...	83	Sydney
WDGH	S.S.	Wootton ...	151-90	Lyttelton	WNGS	Bgn.	Royal Duke ...	105	Brisbane
WDGJ	Bgn.	Kongsbyrd ...	250	Sydney	WNLF	Sch.	May Newton ...	214	Sydney
WDGL	Cutter	Evelyn ...	7	Sydney	WNLS	Sch.	Frank Guy ...	191	Auckland
WDGM	Sch.	Ena ...	109	Sydney	WNSP	Sch.	Wester ...	73	Adelaide
WDGN	Bqtn.	Volador ...	197	Sydney	WNTH	P.S.	Bungaree ...	163-85	Newcastle
WDGP	Sch.	Linnet ...	5	Sydney	WNTF	Bque.	Madura ...	344	Newcastle
WDGQ	Cutter	Aoma ...	9	Sydney	WNVS	S.S.	Duckenfield ...	912-552	Newcastle
WDGS	S.S.	Victoria ...	357-69	Sydney	WNVF	S.S.	Champion ...	307-156	Sydney
WDQL	P.S.	Eleanor ...	167-99	Adelaide	WPHD	S.S.	Arahura ...	1596-771	Dunedin
WGLS	Bque.	Thurso ...	490	Newcastle	WPHG	S.S.	Tuatea ...	112-58	Dunedin
WHFC	S.S.	Melusia ...	1989-1183	Sydney	WPHK	S.S.	Kaipoi ...	2003-1247	Dunedin
WHFD	Yawl	Sayonara ...	22	Sydney	WPHL	S.S.	Komata ...	2048-1244	Dunedin
WHFJ	Sch.	Bona ...	42-29	Melbourne	WPHM	S.S.	Terawhiti ...	260-102	Dunedin
WHFL	Cutter	Hurrice ...	9	Melbourne	WPHN	Sch.	Magic ...	58	Auckland
WHFP	Cutter	Thistle ...	17	Melbourne	WPJD	S.S.	Excelsior ...	340-172	Melbourne
WHFR	S.S.	Koorunga ...	3174-2035	Melbourne	WRQC	Sch.	Alert ...	98	Auckland
WHFS	S.S.	Loongana ...	2448-1072	Melbourne	WRQD	Sch.	Haere ...	99	Auckland
WHFT	S.S.	Riverina ...	4758-2808	Melbourne	WRQF	Sch.	Wanderer ...	23	Auckland
WHFV	Cutter	Violet III. ...	5	Melbourne	WRQG	Sch.	Rira ...	93	Auckland
WHJL	Sch.	Maroro ...	200	Sydney	WRQH	Sch.	Zingara ...	185	Auckland
WHJN	S.S.	Rarawa ...	1077-460	Auckland	WRQJ	Sch.	Rambler ...	77	Auckland
WHJQ	Ketch	Coronation ...	59	Auckland	WRQL	Sch.	Seagull ...	25	Auckland
WHJR	S.S.	Kotare ...	141-79	Dunedin	WRQM	Sch.	Gannet ...	78	Auckland
WHJT	Sch.	Echo ...	99	Napier	WRQN	Sch.	Moa ...	99	Auckland
WKPB	Bque.	Alexander Craig ...	520	Auckland	WRQV	S.S.	Hananui II. ...	127-44	Auckland
WLGT	P.S.	Comarang ...	199-152	Sydney	WRSB	Sch.	Huanui ...	59	Auckland
WLHD	Sch.	Ysabel ...	149	Auckland	WRSC	Sch.	Kohi ...	20	Auckland
WLJB	S.S.	Beautiful Star ...	177-146	Hobart	WRSD	Sch.	Cathkit ...	139	Auckland
WLJC	S.S.	Maori ...	174-118	Auckland	WSKN	Ship	Mindora ...	974	Sydney
WLJV	S.S.	Rotomahana ...	1777-915	Dunedin	WTLB	Bque.	Wild Wave ...	223	Adelaide
WLPR	S.S.	Flora ...	1283-818	Hobart	WVNL	S.S.	Glenelg ...	288-156	Auckland
WLSB	S.S.	Te Anau ...	1623-957	Dunedin	WVPN	S.S.	Glaucaus ...	1363-884	Melbourne
WLSJ	S.S.	Tarawera ...	2003-1268	Dunedin	WVRN	S.S.	Moreton ...	357-198	Brisbane
					WVRP	Sch.	Grethe ...	108	Sydney

List of Vessels registered at the various Ports of Australia, Tasmania, and New Zealand, lost, missing, or taken from active service since 1910.

[FOR SIMILAR INFORMATION RESPECTING VESSELS PRIOR TO 1911, SEE PREVIOUS REGISTERS.]

Name of Vessel.	Rig.	Ton- nage.	Port of Regis- try.	Date of Build.	Particulars and Date.	Name of Vessel.	Rig.	Ton- nage.	Port of Regis- try.	Date of Build.	Particulars and Date.
Acme	... S.S.	13	Nestle.	1883	Dismantled Sept. 1914	Anne	... Light'r	104	Melb.	1863	Broken up 1915
Ada	... S.S.	9	Bris.	—	Broken up 1912	Annie Taylor	... Sch.	72	Fmtle.	1871	Broken up 1912
Adderley	... B'que	1147	Wlgn.	1888	Converted into a hulk 1910	Ansdell	... Light'r	280	Melb.	1854	Broken up 1915
Adelaide	... S.S.	75	Syd.	1888	Broken up, Kerosene Bay, NSW July 1915	Ant	... Ketch	24	Nestle.	1864	Broken up 1917
Adeline	... S.S.	27	Nestle	1883	Dismantled Sept. 1914	Aola	... Sch.	44	Syd.	1900	Wrecked off Rubiana ... July 1911
Adimau	... Sch.	13	Suva	1905	Wrecked 1911	Aquarius	... S.S.	19	Nestle.	1856	Broken up 1917
Admiral	... Light'r	40	Napier	1877	Broken up 1911	Arawata	... S.S.	—	Dun.	1875	Converted into a hulk ... 1914
Advance	... Sch.	36	Syd.	1903	Wrecked, Wreck Bay ... Mar. 1915	Arbutnot	... P.S.	41	Melb.	1911	Burnt, Murrumbidgee Jnctn. Nov. 1913
Afric	... Lugg'r	9	Dar.	1899	Wrecked, Bowen Straits Feb. 1915	Argyle	... S.S.	84	Ad.	1876	Broken up 1915
Afric	... Sch.	12	Fmtle.	1903	Founded, Kings Sd., N.W. Coast 1915	Ariel	... P.S.	77	Ad.	1867	Broken up 1912
Agnes	... Light'r	87	Dun.	1864	Broken up 1914	Ashburton	... Hulk	506	Melb.	1853	Broken up, Suva 1916
Albany	... S.S.	10	Auck.	1914	Wrecked, Murrwai, NZ... Sept. 1916	Asia	... B'que	308	Syd.	1859	Converted into a hulk ... 1911
Albatross	... Cutter	15	Ad.	1880	Existence doubtful 1912	Athena	... Hulk	410	Ad.	1868	Broken up, South Australia ... 1912
Albatross	... Sch.	61	Ad.	1874	Wrecked, Port Victoria, SA Mar. 1913	Australbush	... S.S.	2840	Ad.	1907	Torped'd and sunk, nr. Plym'th, Nov. 1917
Albatross	... Ketch	38	Auck.	1902	Wrecked, Kawhea, NZ ... Aug. 1916	Australdale	... S.S.	2843	Bris.	1907	Torpedoed and sunk ... Oct. 1917
Albert	... S.S.	9	Bris.	1873	Existence doubtful ... Feb. 1918	Australia	... Sch.	92	Syd.	1897	Wkd., South West Rocks, NSW Feb. 1911
Albert the Good	... Hulk	315	Melb.	1863	Broken up, Melbourne 1912	Australian	... S.S.	191	Melb.	1879	Wrecked, Wardang Is., SA May 1912
Albion	... S.S.	18	Syd.	1878	Dismantled Sept. 1911	Avanti Savoia	... Bque.	1292	Nestle.	1891	Wrecked, Shetland Is. April 1915
Albion	... Hulk	284	Wlgn.	1866	Condemned and sunk 1913	Balmain	... P.S.	112	Syd.	1883	Broken up, Sydney ... July 1911
Albion	... Ketch	11	L'ton	1874	Wrecked bet'n Wynward & Dev'port 1918	Bamba	... Ketch	20	T'ville	1908	Wrecked 1916
Alcestis	... Hulk	398	Ad.	1857	Taken off Register 1918	Barcoo	... S.S.	1505	Bris.	1885	Converted into a hulk ... 1911
Aldebaran	... Hulk	429	Syd.	1869	Converted into a hulk ... June 1912	Beagle	... S.S.	116	Syd.	1877	Converted into a hulk ... 1918
Aleda	... Sch.	79	Syd.	1897	Wrecked near Pt. Plomer June 1914	Bee	... Sch.	26	Nestle.	1864	Broken up 1917
Alert	... Ketch	13	Bris.	1881	Broken up 1913	Bella Beaton	... Cutter	10	L'ton	1884	Destroyed by fire, Flinders Is. ... 1911
Alfred Finning	... Ketch	74	Syd.	1882	Missing since June 1914	Bellarine	... P.S.	90	Melb.	1877	Broken up 1913
Alfred Hawley	... B'que	412	Nestle.	1860	Converted into a hulk 1913	Bell Flower	... Ketch	98	Auck.	1903	Wrecked, Banks Peninsula July 1911
Alice Maud	... Ketch	26	Hobt.	1872	Wrecked, River Derwent ... 1918	Belle of the West	... S.S.	6	Melb.	1872	Broken up 1913
Allowrie	... S.S.	504	Syd.	1880	Converted into a hulk 1910	Bellinger	... S.S.	141	Syd.	1902	Wrecked, Nambucca Hd. May 1912
Alma	... Cutter	19	Bris.	1865	Existence doubtful 1918	Belmore	... S.S.	81	Syd.	1914	Wrecked and blown up Dec. 1916
Amnie	... Sch.	38	Hobt.	1849	Wrecked, River Derwent ... 1917	Bingo	... Ketch	3	M'bro'	1896	Broken up, Thurs. I. ... 1913
Amy	... S.S.	38	Melb.	1875	Wrecked, St. Helen's, Tas. Feb. 1911	Birkenhead	... S.S.	78	Syd.	1888	Wrecked, Sydney Har. ... 1913
Amy Louise	... S.S.	32	Hobt.	1876	Sunk, Beby Is., Tas. Feb. 1916	Blanche	... Sch.	12	Fmtle.	1903	Wrecked, C. Bossut, N.W. Cst., May 1917

Name of Vessel.	Rig.	Ton- nage.	Port of Regis- try.	Date of Build.	Particulars and Date.	Name of Vessel.	Rig.	Ton- nage.	Port of Regis- try.	Date of Build.	Particulars and Date.	
Boatman ...	Ketch	55	Ncstle.	1870	Broken up ...	Dandenong ...	Barge	121	Melb.	1891	Wrecked near Flinders Base	Feb. 1913
Boko ...	P.S.	70	Bris.	1877	Converted into lighter ...	Daphne ...	S.S.	44	Syd.	1886	Burnt 1916
Bonito ...	S.S.	9	Syd.	—	Broken up, Sydney ...	Darkwater ...	S.S.	42	Syd.	1870	Broken up 1911
Bourke ...	Barge	124	Ad.	1876	Waterlogged, Pt. McLeary, SA ...	De Dion Minor	L'nch	1	Auck.	1905	Wrecked, Manukau, NZ	... 1912
Bravo ...	Sch.	99	Auck.	1897	Converted into lighter ...	Despatch ...	S.S.	114	Melb.	1869	Wrecked, Lakes Entrance	Sept. 1911
Brighton ...	Ketch	17	T'ville	1902	Wrecked, Torres Straits	Devonport ...	Hulk	291	Wlgn.	1878	Condemned and sunk 1913
Brisbane Adv'tre	Sch.	18	Bris.	1878	Existence doubtful ...	Dickie ...	Sch.	31	Fmtle.	1906	Wrecked ...	Aug. 1912
Bronzewing ...	Ketch	78	Ad.	1873	Wrecked, Kings Is. ...	Dilpussund ...	B'que	530	Dun.	1864	Converted into a hulk 1914
Brooklyn S. ...	S.S.	35	Syd.	1910	Wrkd., Crookhaven Hd., NSW	Doris ...	Ketch	30	Melb.	1901	Wrecked, Solomon Is. ...	April 1912
Brunette ...	Bque.	375	Melb.	1859	Scuttled and sunk ...	Dorothy ...	S.S.	12	Melb.	1902	Derelict, Lake Colac 1916
Brunner ...	S.S.	358	Syd.	1888	Wrecked, Gilbert Is. ...	Dorset ...	S.S.	41	Lyt.	1883	Wrecked, Kai-iwi Beach, NZ	Aug. 1917
Bugotu ...	Ketch	29	Suva	1904	Wrecked, Solomon Is. ...	Dove ...	S.S.	42	T'ville	1883	Wrecked, Port Douglas	Mar. 1911
Bunnabie ...	S.S.	9	Syd.	1887	Broken up, Sydney ...	Dugong ...	S.S.	177	Bris.	1878	Wrecked, Wide Bay, Q	Sept. 1914
Bunya Bunya ...	S.S.	127	Syd.	1885	Broken up ...	Dunskey ...	S.S.	34	Fmtle.	1891	Wrecked Nornalup Inlet, wa	Mar. 1917
C. H. Watjin...	Hulk	1823	T'ville	1889	Condemned, Goode Is....	East Lothian ...	Light'r	136	Melb.	1853	Broken up 1915
Cadet ...	S.S.	11	Syd.	1887	Foundered, Sydney Har.	Echunga ...	S.S.	3863	Ad.	1907	Forpedoed, English Channel	Sept. 1917
Candidate ...	Ketch	86	Syd.	1885	Posted missing ...	Edward ...	Brig	270	Hobt.	1874	Wrecked, Port Phillip Heads	Oct. 1912
Carin ...	Bgn.	216	Hobt.	1870	Broken up ...	Eileen ...	Ketch	13	T'ville	1906	Wrecked, Cape York Pen.	Dec. 1914
Catherine ...	Barge	9	Hobt.	1864	Taken off Register ...	Effort ...	P.S.	13	Auck.	1871	Broken up 1917
Catherine ...	Ketch	29	L'ton	1877	Wrecked, north-west coast, Tas.	Eleanor ...	Sch.	12	Fmtle.	1903	Wrecked, West Aust. ...	May 1914
Celtic ...	Sch.	12	Fmtle.	1904	Wrecked, Amphinome Shoals	Elfrieda ...	Sch.	31	Suva	—	Burnt ...	May 1917
Centurion ...	Ketch	76	Melb.	1907	Burnt ...	Elinor Vernon	B'que	570	Dun.	1886	Converted into a hulk 1916
Ceratodus ...	P.S.	30	M'bro'	1877	Broken up, Brisbane ...	Elise ...	Hulk	247	Ad.	—	Broken up 1917
Challenge ...	P.S.	25	Ncstle.	1856	Broken up ...	Elizabeth ...	Light'r	245	Melb.	1868	Broken up 1916
Chas. & Arthur	Hulk	170	Wlgn.	1870	Condemned and sunk ...	Elizabeth Annie	Ketch	55	Ad.	1874	Wrecked Minlacowie, SA	Jan. 1912
City of Adelaide	Hulk	843	Syd.	1864	Broken up ...	Ellen ...	Sch.	70	M'bro'	1859	Broken up, Pt. Darwin	... 1914
Clansman ...	Sch.	157	Dun.	1879	Converted into a hulk ...	Ellerslie ...	S.S.	147	Syd.	1906	Wrecked Bellinger River	May 1913
Clayton ...	Ketch	16	Syd.	1903	Wrecked, Thursday Is.	Emily ...	Ketch	44	Bris.	1875	Existence doubtful 1918
Clio ...	Ketch	14	L'v'ka	1892	Broken up ...	Emma ...	S.S.	15	Bris.	1865	Broken up 1912
Clyde ...	S.S.	75	Suva	1893	Broken up ...	Emma & Alfred	Ketch	17	Ncstle.	1861	Broken up 1917
Clyde ...	Sch.	87	Lyt.	1874	Wrecked Macquarie Is.	Empress ...	L'nch	25	Syd.	1882	Converted into a hulk 1914
Clyo ...	Barge	56	Fmtle.	1892	Wrkd. Depuch Anchorage, WA	Endeavour ...	S.S.	102	Melb.	1908	Missing ...	Dec. 1914
Cobre ...	P.S.	46	Ncstle.	1849	Broken up ...	Endeavour ...	Sch.	12	Fmtle.	1903	Foundered Barimgarra Ck., wa	Mar. 1917
Colleen ...	P.S.	33	Dun.	1880	Broken up, Wanganui, NZ	Enterprise ...	Sch.	83	Syd.	1883	Wrecked Depuch Is., wa	Mar. 1912
Commissioner ...	S.S.	11	Melb.	1878	Wrecked near Cape Everard	Enterprise ...	Hulk	35	Ad.	1868	Condemned 1913
Commonwealth	S.S.	94	Syd.	1901	Foundered off Terrigal, NSW	Epi ...	S.S.	39	Syd.	1914	Wrecked, New Caledonia	... 1914
Constance ...	Lugg'r	10	Fmtle.	1889	Wrecked, Port Smith ...	Era ...	S.S.	1550	Melb.	1888	Torpedoed ...	June 1918
Cooloon ...	S.S.	141	Syd.	1904	Wrecked, Manning River Hds.	Ernie ...	Lugg'r	8	Dar.	1897	Wrecked, Raffles Bay, wa	Dec. 1915
Cocrong ...	Hulk	344	Ad.	1864	Broken up ...	Essex ...	S.S.	12	Syd.	1875	Converted into a lighter	... 1913
Coral Sea ...	Sch.	16	Syd.	1882	Abandoned ...	Eugenie ...	Sch.	34	Syd.	1905	Wrecked, Gilbert Is. ...	Sept. 1914
Coromandel ...	S.S.	68	Auck.	1879	Broken up ...	Eunice ...	Sch.	129	Lyt.	1902	Wrkd., Wanganui River, NZ	Sept. 1917
Crescent I. ...	Ketch	22	Ncstle.	1913	Burnt, Swansea, NSW ...	Euroka ...	P.S.	90	Syd.	1897	Wrecked, Long Reef, Manly, NSW	1913
Crishna ...	Light'r	254	Melb.	1843	Broken up ...	Evergreen ...	Ketch	17	Syd.	1904	Wrecked 1914
Crusier ...	S.S.	19	Rkptn	1883	Wrecked, Fitzroy River, Q'sl'd	Express ...	Cutter	5	L'ton	1872	Broken up, Tamar River	... 1918
Culwulla ...	Sch.	23	Fmtle.	1903	Wrecked, Nolan Is., Timor	Falcon ...	Sch.	98	Lyt.	1877	Broken up 1915
Curlew ...	Sch.	11	Fmtle.	1892	Wrecked, Onslow ...	Fan ...	Punt	50	T'ville	1897	Wrecked, Townsville	Dec. 1917
Curlew ...	Sch.	96	Syd.	1907	Wrecked, Nambucca Riv., NSW	Faughaballagh	Barge	52	Ad.	1855	Existence doubtful 1912
Daisy ...	P.S.	25	Ncstle.	1876	Broken up ...	Fearnought ...	Ketch	30	Auck.	1890	Broken up ...	Dec. 1912
Dancing Wave	Sch.	67	T'ville	1864	Wkd. bet. Cairns and T'sville	Federal ...	Sch.	92	Syd.	1900	Burnt, Turtle Grp. Is. 1914

Name of Vessel.	Rig.	Ton- nage.	Port of Regis- try.	Date of Build.	Particulars and Date.	Name of Vessel.	Rig.	Ton- nage.	Port of Regis- try.	Date of Build.	Particulars and Date.
Fleetwing ...	Bque.	786	Melb.	1854	Broken up 1913	Jane ...	Sch.	19	L'ton	1848	Missing 1918
Fleetwing ...	Ketch	44	Ad.	1867	Broken up 1915	Jane Douglas ...	S.S.	75	Lyt.	1875	Wrecked, Cook Straits ... Jan. 1912
Flying Eagle ...	Ketch	75	Ncstle	1871	Broken up 1917	Jeanie Oswald	Light'r	194	Melb.	1853	Broken up, Melbourne 1912
Flying Sc'tchm'n	Lugg'r	10	Pt. Dar	1895	Wrecked, Junction Bay March 1912	Jessie Riley ...	Ketch	17	Syd.	1889	Wrecked, N.E. Coast of Papua Mar. 1911
Foam ...	S.S.	9	Bris.	1880	Condemned, Brisbane 1913	Jimmy ...	Sch.	24	Fmtle.	1904	Wrecked, Cape Bossut ... May 1918
Fox ...	Ketch	13	Bris.	1878	Existence doubtful 1918	John Murray ...	Ship	1144	Melb.	1877	Wrecked, Malden Is. ... July 1918
Franklin ...	Barge	137	Melb.	1885	Taken off Register 1917	Joliba ...	Hulk	324	Ad.	1860	Condemned 1913
Friendship ...	S.S.	143	Syd.	1897	Wrecked Tweed Heads Nov. 1912	Joseph Craig ...	Bque.	694	Auck.	1878	Wrecked, Hokianga Hds., NZ Aug. 1914
Ganges ...	Ketch	51	Ncstle	1865	Broken up 1917	Joseph & Mary	Barge	18	Hobt.	1873	Broken up; taken off Register ... 1917
Gazelle ...	Cutter	17	Fmtle.	1864	Abandoned, submerged Fmtle. ... 1913	Juventa ...	Bgn.	152	Bris.	1865	Broken up 1913
Gazelle ...	Hulk	260	Wlgtn.	1837	Condemned and sunk 1913	Kairaki ...	S.S.	181	Lyt.	1909	Wkd, W. Coast, Sth. Is., NZ Sept. 1914
Gem ...	Sch.	20	Auck.	1874	Wrecked, Hauraki Gulf, NZ Nov. 1914	Kaludah ...	S.S.	93	Syd.	1909	Burnt, Parramatta River, NSW Mar. 1911
Gem ...	S.S.	3	Pt. Dar	1898	Broken up, Pt. Darwin ... Aug. 1914	Kangaroo ...	Punt	22	Syd.	1886	Out of commission 1918
Gertrude ...	Lugg'r	12	Syd.	1883	Wrecked, Wednesday Is. Sept. 1911	Kiama ...	Hulk	175	Syd.	1854	Broken up, Sydney 1914
Girola ...	Cutter	13	Wlgtn.	1879	Wrecked, Fiji Is. 1913	Kiaora ...	S.S.	84	Syd.	1903	Wrecked, Gulf of Papua May 1914
Gleaner ...	Ketch	39	Syd.	1902	Wrecked, Gulf of Papua Aug. 1917	Kiateri ...	Ketch	6	Auck.	1908	Converted into lighter 1917
Goldhunter ...	Light'r	206	Melb.	1849	Broken up 1916	Kooki ...	Cutter	14	Fmtle.	1909	Wrecked, Barrongand Ck., WA Mar. 1912
Grace Darling	Sch.	82	Fmtle.	1869	Wkd. 70 miles N. of F'mantle Feb. 1915	Koombana ...	S.S.	2182	Ad.	1908	Foundered, Balla Balla, WA Mar. 1912
Griffin ...	Sch.	48	Bris.	1878	Wrecked, Kikara, New Guinea ... 1914	Kooringa ...	Barge	56	Ad.	1869	Existence doubtful 1912
Guinevere ...	Cutter	15	Syd.	1878	Wrecked, Ferguson Is. Dec. 1915	Korora ...	Sch.	160	Syd.	1905	Wrecked, Tacking Pt., NSW Mar. 1917
Harry Wood ...	Ketch	35	Hobt.	1878	Wrecked Watson's Bluff May 1916	Kotuku ...	S.S.	662	Dun.	1900	Wrecked, Greymouth, NZ May 1912
Hastings ...	P.S.	40	Syd.	1883	Broken up 1914	Kumbara ...	Sch.	53	Syd.	1906	Burnt Feb. 1913
Hauturu ...	Ketch	24	Auck.	1888	Broken up 1917	Kyarra ...	S.S.	4383	Fmtle.	1903	Torpedoed and sunk ... June 1918
Havilah ...	S.S.	166	Syd.	1853	Broken up 1911	Lady Eileen ...	L'nch	2	Syd.	1905	Broken up 1914
Hawea ...	Ketch	8	Syd.	1890	Wrecked, Malekula, NH July 1914	Lalla ...	Hulk	525	Fmtle.	1874	Destroyed by gunfire ... Aug. 1917
Hawk ...	Sch.	139	Syd.	1901	Converted into a lighter 1917	Lammeroo ...	Lugg'r	10	Dar.	1884	Broken up, Broome, WA 1913
Hawkesbury ...	S.S.	80	Syd.	1886	Destroyed by fire ... Nov. 1916	Lansdowne ...	Ketch	73	Syd.	1879	Foundered, Norah Head, NSW April 1911
Henrietta ...	Cutter	9	Bris.	1878	Existence doubtful 1918	Lapwing ...	Sch.	11	Fmtle.	1899	Wrecked near Onslow, WA Feb. 1911
Henry Albert	Cutter	20	Bris.	1871	Existence doubtful 1918	Lavinia ...	Hulk	323	Ad.	1873	Probably broken up 1918
Hercules ...	Sch.	41	Fmtle.	1896	Wrecked near Broome Mar. 1918	Leichhart ...	S.S.	46	Syd.	1886	Burnt 1916
Hilda ...	Barge	72	Ad.	1864	Broken up 1914	Leo ...	P.S.	21	Ncstle.	1871	Broken up 1917
Hope of Grange	Cutter	4	Ad.	1879	Existence doubtful 1913	Leonie ...	S.S.	33	Bris.	1865	Broken up 1916
Hopper No. 26	Barge	111	Bris.	1885	Broken up at Townsville ... 1915	Leueneuwa ...	Ketch	62	Syd.	1903	Wrecked, Solomon Is. Feb. 1911
Hopper No. 27	Barge	111	Bris.	1886	Wrecked, Mackay Isld. ... 1914	Leyton ...	Ketch	15	Syd.	1913	Foundered, Torres Straits Jan. 1914
Hopper No. 29	Barge	111	Bris.	1886	Broken up at Townsville ... 1915	Lilian ...	S.S.	13	Bris.	1893	Condemned, Brisbane 1913
Hopper No. 30	Barge	111	Bris.	1886	Broken up at Townsville ... 1915	Lilian ...	L'nch	6	Syd.	1900	Wrecked, Sydney Har. 1914
Hornet ...	S.S.	38	Syd.	1883	Foundered nr. N. Head, Syd. Mar 1915	Lillie Hawkins	Ketch	68	Ad.	1875	Wrecked, Spencer Gulf April 1917
Hunter ...	Sloop	37	Ncstle.	1867	Broken up 1917	Lily ...	S.S.	45	Syd.	1882	Burnt 1911
Ina ...	Ketch	32	Ad.	1903	Wrecked, Spencer Gulf, SA Nov. 1917	Little Angelina	Sch.	33	Melb.	1875	Broken up 1913
Industry ...	Ketch	38	Ncstle.	1857	Broken up 1917	Lizzie Taylor ...	Ketch	77	Auck.	1892	Wrecked, Friendly Is. ... Oct. 1915
Ino ...	Lugg'r	9	Bris.	1893	Broken up 1913	Lobo ...	Bque.	860	Ad.	1877	Wrecked off East Africa Oct. 1916
Investigator ...	S.S.	360	Ad.	1882	Wrecked, Wardang Is., SA April 1918	Logan ...	S.S.	54	Bris.	1874	Broken up 1912
Irene ...	Ketch	11	Syd.	1898	Wrecked, Warrior Rf., Qslnd. May 1913	Loongana ...	Bque.	279	Syd.	1879	Wrecked, Gilbert Is. ... Jan. 1912
Iris ...	Sch.	192	Melb.	1879	Wrecked, Smithton, Tas. June 1914	Lotus ...	Hulk	209	Ad.	1863	Broken up 1915
Ivydale ...	Sch.	12	Fmtle.	1903	Foundered near Wallal, WA July 1916	Louise ...	Ketch	29	Ad.	1873	Existence doubtful 1912
J. L. Hall ...	Hulk	682	Ad.	1859	Towed to sea and sunk ... 1916	Lucy & Adelaide	Sch.	90	Syd.	1886	Broken up 1914
Jackal ...	Barge	39	Ncstle.	1855	Broken up 1917	M. A. Doran ...	Hulk	330	Dun.	1875	Broken up 1914
Jane ...	Lugg'r	11	Syd.	1886	Wrecked off East Cape, Papua Feb. 1917	Macleay ...	S.S.	291	Syd.	1883	Foundered off Pt. Stephens Oct. 1911
Jane ...	Ketch	22	Auck.	1886	Wrecked, Okuru, NZ ... Aug. 1917	Maggie Laurie	Cutter	13	Hobt.	1861	Broken up; taken off Register ... 1917

Name of Vessel.	Rig.	Ton- nage.	Port of Regis- try.	Date of Build.	Particulars and Date.		Name of Vessel.	Rig.	Ton- nage.	Port of Regis- try.	Date of Build.	Particulars and Date.	
Maggie Riley ...	Ketch	23	Syd.	1878	Broken up, Solomon Is.	July 1915	Motor Gem ...	S.S.	25	Melb.	1906	Wrecked & burnt, Tathra, NSW	Mar. 1917
Magic ...	S.S.	23	Syd.	1876	Dismantled ...	Feb. 1918	Mount Martha	Sch.	42	Mel.	1863	Broken up ...	1913
Magnet ...	P.S.	7	Syd.	1889	Dismantled ...	1914	Muniara ...	S.S.	511	Syd.	1901	Wrecked, Ebon Is. ...	1913
Magnetic ...	Cutter	7	T'ville	1886	Broken up ...	1912	Murwillumbah	S.S.	30	Syd.	1887	Wrecked, Tweed Hds. ...	Jan. 1911
Malay ...	Hulk	328	Melb.	1862	Broken up ...	1913	Myall ...	Bqtn.	99	Syd.	1898	Converted into lighter ...	1917
Mana ...	Cutter	22	Auck.	1875	Sunk, Waiheke ...	Aug. 1912	Myrtle ...	Cutter	167	T'ville	1878	Broken up ...	1917
Mana ...	Punt	61	Syd.	1900	Taken off Register ...	June 1918	Mystery ...	Cutter	14	Syd.	1890	Wrecked, Dawson Is., Papua	June 1915
Manchester ...	Dr'dge	366	Lyt.	1890	Missing ...	June 1912	Narrabeen ...	P.S.	96	Syd.	1886	Converted into a hulk ...	1917
Mangapapa ...	S.S.	87	Wlghtn.	1902	Wrecked, Karamea Bar, NZ	Oct. 1914	Neptune ...	Lugg'r	9	P.Dar.	1899	Foundered, Melville Is.	June 1911
Mannum ...	P.S.	29	Ad.	1871	Broken up ...	1918	Nerong ...	S.S.	132	Syd.	1903	Foundered, Norah Head	Sept. 1917
Manukau ...	S.S.	45	Auck.	1880	Wrecked, Waitara, NZ ...	Sept. 1912	Newcastle ...	Sloop	36	Ncstle.	1867	Broken up ...	1917
Manunui ...	B'que	358	Syd.	1896	Wrecked, Surprise Is. ...	May 1916	New Guinea ...	S.S.	1700	Melb.	1884	Wrecked, Disaster Bay, NSW	Feb. 1911
Maori ...	S.S.	17	Auck.	1880	Broken up ...	1917	Ngaira ...	Yawl	16	Wlghtn.	1889	Broken up ...	1913
Maranoa ...	S.S.	805	Bris.	1883	Broken up, Bombay ...	1911	Nick ...	L'nch	6	Auck.	1912	Taken off Register ...	Oct. 1917
Marian Mayfield	S.S.	32	Syd.	1883	Wrecked, Cape Hawke, NSW	1913	Nimble ...	Cutter	32	Ad.	1849	Existence doubtful ...	1912
Marie ...	Hulk	466	Wlghtn.	1869	Broken up ...	1913	Nippon ...	Ketch	17	Syd.	1892	Broken up, Solomon Is.	1911
Marie ...	S.S.	51	Syd.	1896	Burnt ...	1914	Niue ...	Lugg'r	15	Syd.	1891	Wrecked, Papua ...	Mar. 1911
Marion ...	Cutter	11	Ad.	1877	Broken up, South Bay, SA	1912	Nonpareil ...	Hulk	399	Mel.	1865	Broken up ...	1913
Marion ...	L'nch	2	Dar.	1898	Broken up, Port Darwin	1913	Normanville ...	Cutter	14	Ad.	1866	Dismantled ...	1917
Marloo ...	S.S.	1676	Syd.	1891	Wrecked nr. Indian Hd., Q'ld.	Sept. 1914	Norna ...	Sch.	89	Syd.	1879	Wrecked, Masthead Is., Qsland.	1913
Mars ...	Lugg'r	8	Syd.	1886	Wrecked, Broome, WA	1911	Norseman ...	Light'r	80	Bris.	1864	Broken up ...	1913
Martha Reid ...	Light'r	75	Rkptn.	1875	Broken up at Rockhampton	1914	Northern Chief	Bqtn.	263	Auck.	1886	Converted into a hulk ...	1913
Mary Ann ...	Ketch	28	M'bro'	1875	Broken up, Rodd Bay, Qsld.	1914	Nor' Wester ...	B'que	500	Melb.	1864	Converted into a lighter ...	1903
Mary Anne ...	Sch.	19	Melb.	1866	Broken up ...	1915	Novelty ...	S.S.	94	Syd.	1909	Wkd, Lake Macquarie Hds.	June 1914
Mary Burgess...	Ketch	41	Melb.	1902	Wrecked, Thounin Bay, Tas.	Oct. 1916	No. 1 Hopper	Barge	230	Melb.	1881	Taken off Register ...	1917
Mary Isabel ...	Sch.	307	Syd.	1874	Missing ...	Sept. 1911	No. 2 Hopper	Burge	230	Melb.	1881	Taken off Register ...	1917
Mary Jane ...	Cutter	9	Ad.	1878	Broken up, Port Pirie ...	1912	Nubeena ...	S.S.	93	Hob.	1890	Wrecked, Frederick Henry Bay, Tas.	1913
Mary Lee ...	Lugg'r	6	Bris.	1881	Existence doubtful ...	1918	Nugarea ...	Sch.	100	Fmtle.	1899	Wrkd., Buccaneer Rk., Broome	Jan. 1917
Mary Miller ...	Barge	272	Ad.	1859	Broken up ...	1911	Nymboida ...	S.S.	35	Syd.	1872	Converted into a lighter ...	1913
Mary Peverley ...	Sch.	73	M'bro'	1874	Wrecked, Cape Upstart, Qsld.	May 1915	Nyora ...	S.S.	306	Melb.	1909	Foundered off Cape Nelson	July 1917
Matakana ...	Cutter	17	Auck.	1872	Wrecked near Nelson ...	1911	Ocean Ranger	Bqn.	234	Dun.	1867	Converted into a hulk ...	1914
Matareka ...	L'nch	4	Auck.	1903	Taken off Register ...	1917	Octopus ...	Dr'dge.	42	Melb.	1879	Dismantled ...	1913
Matunga ...	S.S.	1015	Syd.	1900	Sunk by Ger. steamer "Wolff,"	Aug. 1917	Odalisk ...	Hulk	269	Ad.	1866	Broken up ...	1916
May Queen ...	P.S.	33	Syd.	1869	Broken up ...	1911	Opal ...	Lugg'r	9	Dar.	1898	Wrecked, Dundas Straits	Feb. 1915
May Queen ...	Sch.	97	Bris.	1866	Broken up ...	1913	Opouri ...	S.S.	218	Lyt.	1911	Wrecked, Grey River, NZ	Sept. 1917
Mecca ...	Lugg'r	7	Bris.	1878	Wrecked, Mokuku, NG	Dec. 1911	Orete ...	Sch.	92	Auck.	1904	Wrecked, Percy Is. ...	Jan. 1918
Melville ...	Lugg'r	11	Dar.	1889	Wrecked, Melville Is. ...	Jan. 1917	Oreti ...	Hulk	176	Wlghtn.	1877	Condemned and sunk ...	1915
Me Mel ...	P.S.	110	Syd.	1888	Wrecked, Sydney Harbour	Jan. 1914	Orient ...	Sch.	9	Fmtle.	1880	Wrecked off Broome ...	Jan. 1918
Merrie England	Sch.	142	P.Mor.	1883	Wrecked, Pt. Moresby ...	Oct. 1912	Our Hope ...	Sloop	56	Ncstle.	1869	Broken up ...	1917
Mikado ...	Hulk	643	Dun.	1868	Burnt at Suva ...	Nov. 1916	Our Queen ...	S.S.	26	Syd.	1873	Broken up ...	1914
Mindoro ...	S.S.	80	Syd.	1902	Wrecked, Dedere, Papua	1913	Pacific ...	S.S.	24	Syd.	1885	Converted into a lighter ...	1913
Minota ...	Ketch	26	Syd.	1902	Wrecked, Doma ...	Aug. 1913	Papanui ...	S.S.	4242	Melb.	1898	Burnt, St. Helena ...	Sept. 1911
Miro ...	S.S.	17	Syd.	1890	Wrecked, Torres Straits	1911	Paris ...	Sch.	77	Syd.	1892	Foundered, Catherine Hill Bay	Feb. 1912
Misima ...	S.S.	195	Syd.	1902	Wrecked, reef at Meunera Is.	Feb. 1917	Parramatta ...	S.S.	13	Syd.	1874	Broken up ...	1916
Mo Lhennon ...	Sch.	15	Fmtle.	1912	Wrecked ...	May 1914	Pelorus ...	S.S.	18	Nel.	1878	Dismantled ...	1918
Moa ...	S.S.	92	Wlghtn.	1864	Wrecked, Wanganui	Feb. 1914	Pelotas ...	Bgn.	251	Auck.	1897	Wrecked, Wanganui, NZ	June 1911
Moa ...	Ketch	15	Dar.	1902	Wrecked near Broome, WA	1915	Penguin ...	Sch.	22	L'ton	1865	Wrecked, Burnie, Tas.	1918
Moeyan ...	Bqn.	93	Dar.	1902	Condemned, Pt. Darwin	1915	Peri ...	Ketch	17	Syd.	1861	Wrecked, Fly R., New Guinea	1913
Mosquito ...	Hulk	198	Ad.	1859	Towed to sea and sunk	1915	Peterborough	Hulk	—	Syd.	1885	Converted into a hulk ...	1913

Name of Vessel.	Rig.	Ton- nage.	Port of Regis- try.	Date of Build.	Particulars and Date.	Name of Vessel.	Rig.	Ton- nage.	Port of Regis- try.	Date of Build.	Particulars and Date.
Petrel ..	Sch.	19	Hobt.	1854	Broken up; taken off Register ... 1917	Son o' t' Thames	Cutter	28	Bris.	1866	Existence doubtful ... 1918
Phantom ...	Ketch	31	Hobt.	1878	Wrecked, Frederick Henry B. Mar. 1915	Southern Isle ...	Sch.	59	Auck.	1901	Wrecked, Nelson ... June 1916
Pheasant ...	S.S.	94	Syd.	1889	Dismantled ... 1914	Speculant ...	Bqtn.	363	Melb.	1895	Wrecked, Cape Patten Feb. 1911
Phoenix ...	S.S.	6	Wlgtn.	1881	Broken up and burnt ... 1915	Spray ...	Sch.	7	Bris.	—	Wrecked, Magnetic Is. Mar. 1918
Pinafore ...	S.S.	12	Ncstle.	1882	Broken up ... 1918	Springbok ...	Light'r	327	Melb.	1851	Broken up ... 1913
Pioneer ...	S.S.	28	Suva	1903	Broken up ... 1915	Squall ...	S.S.	145	Nap.	1904	Wrecked, East Cape, NZ Feb. 1916
Pointer ...	Cutter	58	Ncstle.	1868	Broken up ... 1917	Stag ...	Cutter	19	Auck.	1864	Wrecked, Waiheke ... 1917
Polype ...	Sch.	10	Syd.	1891	Wrecked, Pt. Keats, NT ... 1913	Star of Hope ...	Punt	80	T'ville	1877	Broken up ... 1911
Ponrabbel ...	Drdge.	185	L'ton	1914	Sunk by "Emden," S.S. ... 1914	Stockton ...	Sch.	28	Ncstle.	1865	Broken up ... 1917
Port Stephens...	Ketch	51	Syd.	1911	Burnt, Broadmount, Qsland. ... 1913	Storm Bird ...	S.S.	129	Wlgtn.	1854	Wrecked, Wanganui River Sept. 1916
Possum ...	S.S.	21	Syd.	1884	Foundered, Hastings River ... 1911	Stranger ...	Ketch	28	Melb.	1872	Blown up, Saltwater River ... 1917
Powles ...	Ketch	29	Ad.	1850	Out of commission ... 1917	Success ...	Barge	49	Ad.	1883	Wrecked, Trowbridge ... May 1917
Premier ...	Ketch	114	Syd.	1896	Wrecked, Nambucca Hds. May 1916	Surprise ...	Cutter	15	Ad.	1876	Sunk in collision ... 1917
Prince Alfred...	P.S.	83	Ncstle.	1862	Broken up ... 1917	Sylph ...	Sch.	8	L'ton	1872	Broken up, Pt. Sorell, Tas. ... 1918
Princess ...	Ketch	43	Ncstle.	1863	Broken up ... 1917	T. B. Taylor ...	Hulk	54	Wlgtn.	1872	Condemned and sunk ... 1913
Progress ...	Ketch	21	Syd.	1894	Foundered near Nuakale Is. ... 1914	Tahlee ...	S.S.	13	Ncstle.	1885	Broken up ... 1917
Proteus ...	Light'r	151	Melb.	1815	Broken up ... 1918	Talisman ...	S.S.	22	Bris.	1879	Taken off Register ... 1917
Pukapuka ...	Sch.	23	Auck.	1881	Wrecked at Waiheke ... 1917	Tallong ...	Ketch	6	Syd.	1912	Wrecked, Fisherman's Beach, NSW 1913
Rakiura ...	S.S.	81	Dun.	1878	Wrecked, D'Urville Is., NZ April 1915	Tarawa ...	Sch.	124	Syd.	1890	Broken up ... 1916
Redbank ...	S.S.	57	Bris.	1863	Existence doubtful ... 1918	Tatham ...	S.S.	25	Syd.	1889	Broken up ... 1915
Redwing ...	Cutter	5	Hobt.	1850	Broken up; taken off Register ... 1917	Tathra ...	S.S.	193	Syd.	1907	Foundered, New Hebrides ... 1911
Rescue ...	Sch.	54	Fmtle.	1886	Wrecked, Nth. Turtle Is., WA May 1917	Teaser ...	Ketch	86	Ncstle	1874	Broken up ... 1917
Result ...	Sch.	27	Melb.	1864	Wrecked, Cole's Channel ... 1916	Thames ...	Light'r	57	Bris.	1883	Condemned ... 1917
Rio ...	Sch.	312	Hobt.	1881	Wrecked, King Island ... July 1915	The Bruce ...	S.S.	37	Fmtle.	1897	Burnt at Albany ... Mar. 1918
Ripp ...	Cutter	12	L'ton	1868	Broken up, Northdown, Tas. ... 1918	Thelma ...	Yawl	23	Syd.	1889	Broken up ... Mar. 1913
Ripple ...	S.S.	73	L'v'ka	1899	Wrecked, Levuka Harbour Dec. 1914	Theresa ...	Ketch	18	Syd.	1878	Wrecked, Barrenjoey, NSW ... 1913
Riversdale ...	Ship	1453	Ncstle.	1865	Broken up ... 1917	The Tyne ...	Ketch	9	Syd.	1899	Wrecked, Torres St. ... Sept. 1916
Roderick Dhu	Bgn.	163	M'bro'	1875	Broken up, Brisbane ... 1914	Three Friends	Sch.	13	Bris.	1863	Existence doubtful ... 1918
Roma V. ...	L'nch	4	Auck.	1909	Wrecked, Auckland ... Mar. 1918	Tilba ...	S.S.	97	Syd.	1908	Wrecked, Wreck B., NSW Nov. 1912
Rose ...	S.S.	29	Syd.	1881	Burnt, Port Stephens ... Oct. 1916	Time ...	S.S.	1670	Syd.	1890	Wrecked, Beachport, SA Jan. 1911
Rosedale ...	S.S.	164	Syd.	1877	Missing ... Sept. 1911	Titan ...	Hulk	97	L'ton	1866	Broken up, Bluff Har. ... 1913
Royal William	Cutter	43	Hobt.	1833	Broken up; taken off Register ... 1917	Titania ...	Bqn.	1031	Syd.	1895	Wrecked, Dumbea Reef, NC Aug. 1914
Rozelle ...	Sch.	88	Syd.	1896	Wrecked nr. Tuggerah Lakes Oct. 1914	Torao ...	S.S.	174	Melb.	1899	Wrecked, Bass Strait ... April 1916
Ruakaka ...	Sch.	44	Syd.	1882	Dismantled ... 1912	Trump ...	Sch.	92	Syd.	1902	Wrecked, Nth. Head, Sydney Jan. 1915
Ruby ...	S.S.	6	Syd.	1898	Dismantled ... 1914	Triabunna ...	Barge	14	Hobt.	1867	Wrecked, Mills Reef ... Feb. 1916
Ruby ...	Lugg'r	9	Dar.	1898	Wrecked, Melville Is. ... April 1918	Triton ...	S.S.	10	Ad.	1880	Burnt, Victor Harbor ... 1912
Ruby ...	Ketch	32	Syd.	1905	Wrecked, Solomon Is. ... Jan. 1918	Trusty ...	Light'r	59	Nap.	1864	Wrecked at Port Ahuriri Mar. 1914
S. A. Hayward	Ketch	63	Syd.	1884	Wrecked, Port Stephens Mar. 1913	Tuncurry ...	S.S.	71	Syd.	1916	Foundered, Broken Bay, NSW Oct. 1916
S. P. S. ...	Sch.	18	Fmtle.	1901	Wrecked ... Dec. 1914	Vesta ...	S.S.	29	Syd.	1879	Converted into a hulk ... 1918
Samson ...	Light'r	85	Syd.	1865	Condemned ... 1915	Victor ...	P.S.	64	Ad.	1877	Sunk, River Murray ... 1912
Sapphire ...	P.S.	7	Ad.	1904	Destroyed by fire ... 1916	Victoria ...	Hulk	310	Melb.	1860	Broken up ... 1913
Sarah & Esther	Light'r	47	Dun.	1850	Broken up ... 1914	Victoria ...	Sch.	42	Dun.	1865	Broken up ... 1914
Scow ...	Cutter	53	Syd.	1883	Broken up ... 1911	Victoria ...	Light'r	36	Suva	1899	Broken up ... 1916
Sea Nymph ...	Sch.	10	Syd.	1891	Broken up ... 1914	Vida ...	Ketch	17	T'ville	1908	Fndrd., Danbri Is., Torres St. May 1914
Shamrock ...	S.S.	21	Syd.	1895	Burnt ... Feb. 1911	Violet ...	Lugg'r	6	Bris.	1881	Existence doubtful ... 1918
Shamrock ...	Ketch	18	T'ville	1902	Wrecked, Hinchinbrook Is. Mar. 1918	Vision ...	S.S.	57	Syd.	1899	Wrecked nr. Bermagui, NSW Jan. 1911
Skandia I. ...	Cutter	12	Syd.	1906	Taken off Register ... July 1917	Vision ...	Ketch	22	Melb.	1880	Wrecked off Seal Rock, Vic. July 1917
Solgran ...	Hulk.	328	Syd.	1885	Dismantled ... 1914	Vivien ...	Cutter	17	Bris.	1874	Broken up, Norman R., Qsld. ... 1914
Somerseset ...	Ketch	14	L'ville	1902	Wrecked ... June 1917	Vixen ..	S.S.	23	Melb.	1886	Wrecked near Cowes ... July 1917

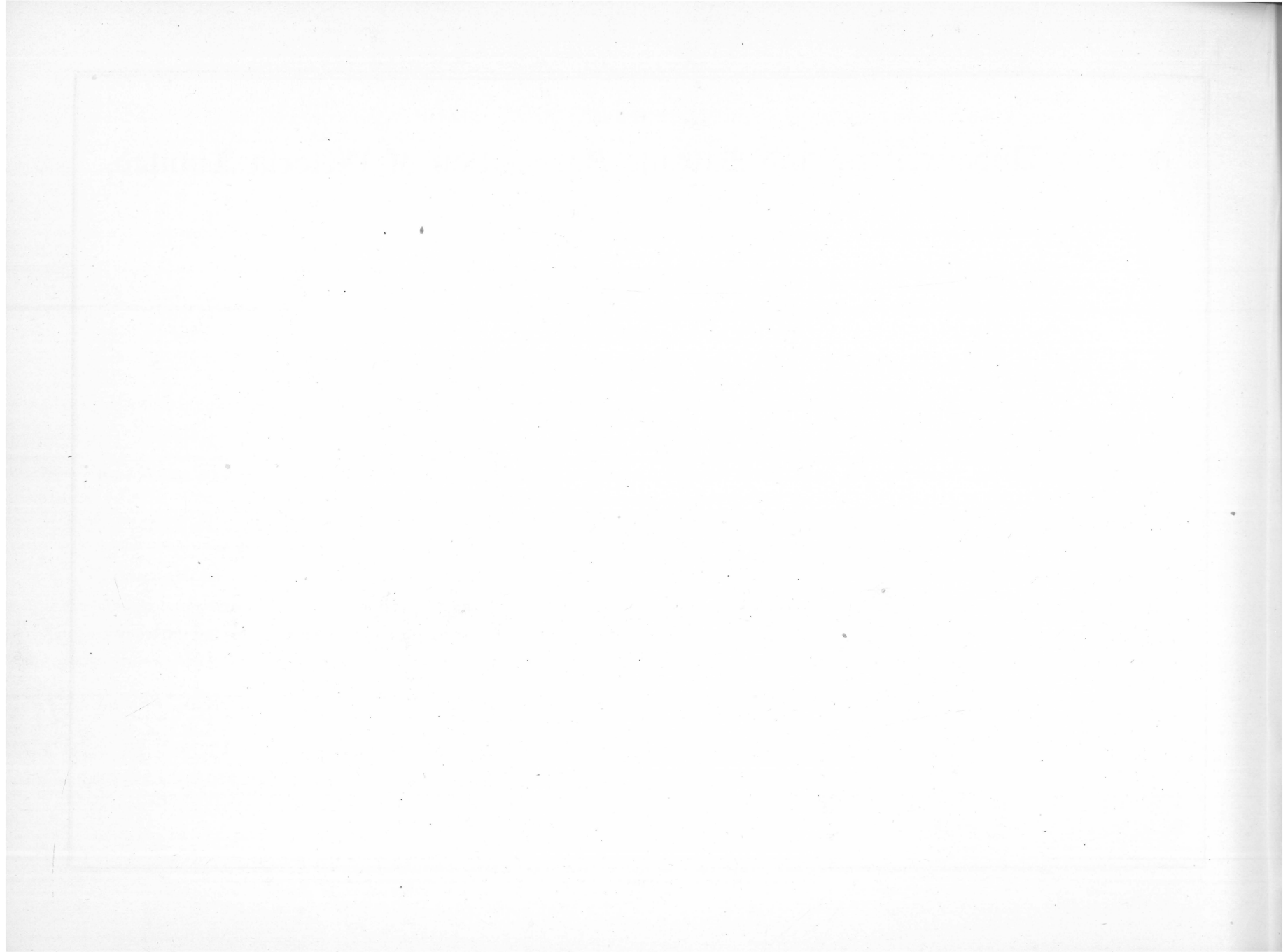
Name of Vessel.	Rig.	Ton- nage.	Port of Regis- try.	Date of Build.	Particulars and Date.	Name of Vessel.	Rig.	Ton- nage.	Port of Regis- try.	Date of Build.	Particulars and Date.
Volunteer ...	Cutter	40	Auck.	1888	Broken up 1912	Why Not ...	Barge	37	Syd.	1874	Broken up 1911
Wai Weer ...	Sch.	29	Syd.	1883	Capsized, Torres Straits June 1916	Wiena ...	S.S.	50	Hobt.	1909	Wrecked, Lachlan Reef Sept. 1917
Wallahah ...	S.S.	193	Syd.	1900	Wrecked, Catherine Hill Bay ... 1914	William Manson	B'que	366	Dun.	1872	Converted into a hulk ... 1914
Wandra ...	S.S.	71	Syd.	1907	Foundered, Jervis Bay ... Dec. 1915	William Money	Light'r	17	Dun.	1854	Broken up 1914
Waradgery ...	S.S.	43	Melb.	1865	Taken off Register ... Aug. 1917	Willunga ...	Dr'dge	363	Bris.	1876	Foundered off Queensland Dec. 1915
Waratah ...	P.S.	124	Syd.	1885	Broken up 1911	Wilpena ...	Ketch	12	Ad.	1873	Foundered off Point Jarrold, sa Nov. 1911
Waratah ...	Cutter	9	L'ton	1875	Broken up, Flinders Is., Tas. ... 1918	Wimmera ...	S.S.	1871	Melb.	1904	Mined off coast, NZ ... June 1918
War Hawk ...	Ketch	64	Ncstle.	1868	Broken up 1917	Wollumbin ...	P.S.	60	Syd.	1880	Dismantled 1915
Warilda ...	S.S.	4477	Ad.	1912	Torpedoed and sunk ... Aug. 1918	Wolverine ...	Ship	1226	Syd.	1863	Broken up 1912
Waro ...	Sch.	34	Auck.	1876	Wrecked, Waipu Beach May 1916	Wongrabbell ...	L'nch	22	Syd.	1904	Wrecked, Snowy River April 1912
Warrigal ...	Ketch	78	Melb.	1901	Supposed wrecked, Norfolk Is., April 1918	Woodville ...	B'que.	362	Syd.	1856	Broken up 1913
Waterlily ...	Ketch	20	Bris.	1865	Broken up 1912	Yambacooona ...	S.S.	83	Syd.	1899	Wrecked, Broken Bay, NSW Feb. 1917
Waterview ...	P.S.	88	Syd.	1884	Broken up 1911	Yongala ...	S.S.	1825	Ad.	1903	Supposed foundered, Qsld. Coast 1911
Water Witch ...	B'que	236	Hobt.	1820	Wrecked; taken off Register ... 1917	Young Chief ...	Ketch	11	Ad.	—	Unfit for further use ... 1917
Wawoon ...	S.S.	50	Bris.	1881	Broken up, Bundaberg ... 1914	Young E. B. ...	Ketch	23	Ad.	1882	Existence doubtful ... 1912
Welcome ...	Sch.	62	Auck.	1904	Wrecked, Whakatane ... 1916	Young S. George	Sch.	15	Ad.	1856	Existence doubtful ... 1912
Whangaroa ...	Sch.	132	Syd.	1893	Abandoned off Lord Howe Is. June 1911	You Yangs ...	Barge	217	Melb.	1889	Taken off Register ... 1917
White Star ...	S.S.	59	Bris.	1889	Broken up 1913	Zephyr ...	Bgtne.	91	Ad.	1866	Wrecked, Maria Is., Tas. Aug. 1913
Whymbil ...	L'nch	2	Auck.	1908	Taken off Register ... Sept. 1917	Zoe ...	S.S.	9	Syd.	1884	Broken up, Sydney ... 1915

Dry Docks, Floating Docks, Patent Slipways, &c., at Ports in Australia, Tasmania, and New Zealand.

PORT.	NAMES OF DOCKS, PATENT SLIPWAYS, &c.	DRY DOCKS, SLIPWAYS, &c.							Difference between H.W. at Ordinary Springs and at Ordinary Neaps.	OTHER PARTICULARS.
		Extreme Length.	Breadth at Entrance or Length of Cradle.	Height of Sill above Bottom of Dock.	Depth of Sill at ordinary H.W.	Draft on Keel Blocks at High Water or Ordinary Spring Tides.		Lifting Power in Tons.		
		ft. in.	ft. in.	ft. in.	ft. in.	F'ward. ft. in.	Aft. ft. in.		ft. in.	
NEW SOUTH WALES.										
AUSTRALIA.										
CLARENCE RIVER	Colonial Sugar Refining Co.'s Patent Slip	270.0	92.0	—	—	3.0	6.0	250	1.6	
Do	At Ashby—Dry Dock	110.0	42.0	3.0	8.6	—	—	—	—	
Do	At Maclean—Patent Slip	170.0	70.0	—	—	4.0	8.0	80	1.6	About 1 foot more water at good
Do	At Grafton do do	185.0	75.0	—	—	3.6	8.0	200	1.6	[Spring tides.]
NEWCASTLE	Patent Slip	350.0	200.0	—	—	9.0	15.0	1000	1.2	Vessels should not exceed 200 feet in
Do	P. Callen's Slip	200.0	120.0	—	—	4.0	10.0	200	1.2	[length.]
Do	M. A. & H. Callen's Slip	250.0	100.0	—	—	6.0	10.0	150	1.2	Vessels should not exceed 110 feet
Do	Do do	250.0	80.0	—	—	6.0	10.0	150	1.2	[in length.]
SYDNEY—Balmain	Mort's Bay Dock	640.0	69.0	4.6	18.0	—	—	—	1.6	Is divisible by caisson at the centre.
Parramatta	Do Woolwich Dock	850.0	83.0	4.0	28.0	—	—	—	—	
Balmain	Do Patent Slip, No. 1	—	270.0	—	—	11.0	16.0	1500	1.6	
Do	Do do do No. 2	—	200.0	—	—	8.0	14.0	800	—	
Do	Do do do No. 3	—	50.0	—	—	4.0	6.6	40	—	Suitable for very small vessels.
Do	Victoria Jubilee Floating Dock	320.0	44.0	—	—	—	—	1300	—	For vessels drawing 14 feet.
Do	Rowntree & Co.'s Floating Dock	163.0	40.0	12.0	—	—	—	—	—	For vessels up to 600 tons. Moored
Johnson's Bay	Mort's Floating Dock	100.0	23.0	—	—	—	—	80	—	[in 30 feet of water.]
Do	Do Jubilee Floating Dock	317.0	38.0	—	23.0	—	—	1200	—	
Woolwich	Do Floating Dock	195.0	56.0	—	—	—	—	1400	—	Moored in 30 feet of water.
Cockatoo Island	Fitzroy Graving Dock	477.0	59.0	1.4	21.6	—	—	—	—	Vessels 450 feet long.
Do	Sutherland Dock	637.0	84.0	3.6	32.0	—	—	—	—	Vessels 556 feet long; 29½ feet at
White Bay	Floating Dock (Drake's)	150.0	40.0	5.0	8.0	—	—	300	—	[H.W. Neaps.]
Waterview Bay	Patent Slipway	—	210.0	—	—	8.0	18.0	1000	—	Completed 1914.
QUEENSLAND.										
BRISBANE	Government Dry Dock	431.6	52.0	3.2	19.0	—	—	—	2.0	The length given is taken at the
Do Kangaroo Point	Peters' Slip, No. 1	488.0	200.0	—	—	7.0	20.0	1000	2.0	[level of the blocks.]
Do	Do do No. 2	459.0	120.0	—	—	8.6	16.6	400	2.0	
Do	Moars' Slip	393.0	151.4	—	—	7.6	13.0	500	2.0	
BURNET RIVER	Patent Slip	400.0	150.0	—	—	5.0	14.0	300	3.0	
MACKAY	Gridiron	—	110.0	—	—	7.6	6.9	200	—	
MARYBOROUGH	Patent Slip	300.0	160.0	—	—	6.0	10.0	560	—	
ROCKHAMPTON	Patent Slip	312.0	93.0	—	—	—	—	—	—	Can take vessels 150 feet long.
TOWNSVILLE (Ross Creek)	Patent Slip	400.0	140.0	—	—	8.0	14.0	1000	2.0	Cradle can be increased to 160 feet.
BROADMOUNT (Fitzroy River)	Harbour Board Gridiron	240.0	—	—	—	9.6	9.6	—	6.6	

PORT.	NAMES OF DOCKS, PATENT SLIPWAYS, &c.	DRY DOCKS, SLIPWAYS, &c.							Difference between H. W. at Ordinary Springs and at Ordinary Neaps.	OTHER PARTICULARS.
		Extreme Length.	Breadth at Entrance or Length of Cradle.	Height of Sill above Bottom of Dock.	Depth of Sill at ordinary H.W.	Draft on Keel Blocks at High Water or Ordinary Spring Tides.		Lifting Power in Tons.		
		ft. in.	ft. in.	ft. in.	ft. in.	F'ward.	Aft.		ft. in.	
SOUTH AUSTRALIA.										
ADELAIDE—Port Adelaide ...	Moore's Slip ...	220.0	70.0	—	—	4.6	8.0	150	4.0	For vessels up to 120 tons.
Do ...	Birkenhead Slip ...	350.0	130.0	—	—	8.0	15.0	300	4.0	
Do ...	Jenkins' Slip ...	300.0	120.0	—	—	7.0	17.0	300	4.0	
Do ...	H. C. Fletcher's Slip ...	720.0	250.0	—	—	13.0	20.6	1500	4.0	
Port Pirie ...	Florence Slipway ...	300.0	92.0	—	—	6.0	11.6	—	3.0	
VICTORIA.										
MELBOURNE—Yarra Bank ...	Duke's & Orr Amalgamated Dry {	430.0	64.0	4.0	23.6	—	—	—	—	{ Height of Blocks, 4 feet 9 inches. Docks can be pumped out in 90 mins. Dock can be lengthened. For vessels up to 500 tons.
Do ...	Docks Ltd. ...	520.0	70.0	4.0	23.6	—	—	—	—	
Williamstown	Govt. of Victoria Alfred Graving Dock	470.0	80.0	2.6	26.0	—	—	—	—	
Do ...	Government of Victoria's Slip ...	100.0	—	—	—	—	—	—	—	
Do ...	Knights' Slip ...	350.0	—	—	—	—	—	100	—	
Do ...	The Williamstown Patent Slipway Co.	750.0	165.0	—	—	8.0	12.0	400	—	
Hobson's Bay	Melb. Steamship Co. Ltd. Floating Dock	216.0	36.0	1.0	12.6	—	—	—	—	Floating dry dock to take vessels up [to 700 tons.
WESTERN AUSTRALIA.										
ALBANY ...	Small Floating Dock ...	130.0	22.2	3.0	6.10	—	—	—	—	For vessels under 100 tons.
FREMANTLE ...	Slipway ...	660.0	185.0	—	—	10.9	18.6	850	1.0	
TASMANIA.										
DEVONPORT ...	Wood's Slip ...	340.0	112.0	—	—	7.0	12.0	350	3.0	Can take up vessels of 125 feet keel.
HOBART ...	Domain Patent Slip ...	500.0	150.0	—	—	8.0	13.0	350	3.0	Can take a vessel 135 feet long.
LAUNCESTON ...	Floating Dry Dock ...	170.0	37.0	0.6	12.6	—	—	1200	2.0	The effective length for docking purposes is 155 feet.
NEW ZEALAND.										
AUCKLAND ...	Auckland Harbour B'd. Graving Dock	312.0	43.0	1.6	13.6	—	—	—	2.0	The cradle can be divided into 2 parts. Sheers at dock to lift 80 tons.
	Calliope Graving Dock ...	566.0	80.0	1.7	33.0	—	—	—	2.0	
	Patent Slip ...	660.0	211.3	—	—	7.3	20.5	600	—	
DUNEDIN ...	Otago Dock Trust Dry Dock ...	328.0	50.0	3.0	19.6	—	—	—	3.0	
	Do do	528.0	70.0	3.0	21.0	—	—	—	—	
LYTTELTON ...	Graving Dock ...	481.6	62.0	2.0	23.0	—	—	—	—	
	Patent Slip ...	500.0	150.0	—	—	6.0	8.0	300	2.4	
NAPIER ...	Northey's Patent Slip ...	190.0	90.0	—	—	4.0	7.0	150	1.0	
NELSON ...	Anchor Co.'s Cradle ...	—	130.0	—	—	6.6	7.6	—	4.0	For vessels not exceeding 156 tons.
TIMARU ...	Patent Slip ...	270.0	75.0	—	—	5.6	5.0	—	—	Suitable for steamers up to 50 tons.
WELLINGTON ...	Wellington Patent Slip ...	1075.0	252.0	—	—	16.0	26.0	2000	—	Takes vessels 300 feet long.

APPENDIX.



THE
Marine Underwriters' and Salvage Association of Victoria Limited,
MELBOURNE.

AUSTRALIAN REGISTER OF SHIPPING.

RULES AND REGULATIONS FOR RIVERINE TRAFFIC.

Approved of and adopted by the Underwriters' Associations in Melbourne, Sydney, and Adelaide.

1. All steamers and barges must be submitted for survey to the representative of one of the above Associations at least once in each year.

2. In every case where a steamer or barge has sustained damage to the hull, notice must at once be sent to the Association whose certificate she holds, together with the necessary fee, and such certificate shall thenceforward be suspended until she is efficiently repaired. Immediately on her arrival at the nearest convenient spot, the cargo must be discharged, in whole or part, as may be necessary, and if efficient repairs cannot be effected there, the vessel must be taken, in ballast, to the nearest available place, and placed on the slip, and the requisite repairs carried out to the satisfaction of the surveyor to either Association.

All craft must have their bottoms sighted once every twelve months, unless exempted by the Association issuing the certificate on the report of its surveyor.

3. In the event of a steamer or barge being detained in the upper rivers, from lowness of water or other cause, which will prevent it being at Bourke, Echuca, Morgan, Mannum, or Goolwa at the date of expiry of its certificate, notice of the same must be at once forwarded to the Association by which such certificate was issued, stating the cause of the detention, enclosing a fee of £2, and requesting an extension

of the certificate until the completion of the intended voyage. On her return to either of these ports, she must be submitted for survey in the usual manner, when a twelve months' certificate (dating back from the date of the expiry of the previous certificate) will be issued if the surveyor's report be satisfactory.

In no case shall a craft be granted a certificate when objection has been made by a surveyor of either Association until such objection has been removed.

The Association objecting to immediately notify the other Associations.

4. The conditions under which certificates will be granted to steamers and barges are as follow :—

- (a.) Certificates will be issued for a period not exceeding twelve (12) months.
- (b.) All steamers shall employ certificated masters and engineers when trading, otherwise the certificate of class to be invalid.
- (c.) Plans of all intended new steamers and barges to be submitted to the surveyor for approval before building.
- (d.) The fees payable for certificates are as follow :—

NEW CERTIFICATES.

For each craft under 100 tons	£3
For every additional 100 tons, or part of 100 tons	10s.

RENEWALS.

For every craft, irrespective of tonnage (if applied for within one month of expiry of certificate)	£2
If not renewed or extended within one month from date of expiry of previous certificate	£3

REPAIRS.

For survey of repairs (ordinary)	£1
For extensive repairs, according to time.							

(e.) *Freeboard.*—The following scale of Freeboard must be observed :—

Up to eighty (80) tons register, a minimum of fifteen (15) inches.

For every further twenty (20) tons, one (1) inch additional.

For vessels proceeding below Wellington the freeboard shall not be less than three (3) inches for every foot (register) depth of hold, with a minimum of eighteen (18) inches in any case, and they must be provided with combings of at least six (6) inches high.

(f.) *Wool Stowage.*—The height of stowage from deck or deck beams shall not exceed—

(1.) In steamers, two-thirds ($\frac{2}{3}$) of beam.

(2.) In round bilge barges, one-half ($\frac{1}{2}$) of beam.

(3.) In square chime barges, one-half ($\frac{1}{2}$) of beam, such beam to be measured at one-third ($\frac{1}{3}$) of depth of hold from the bottom, and from the inside of the frames.

Each certificate shall have clearly marked upon it the number of tiers of bales that may be carried above the deck beams. The outside bales of the tier, next above the deck or deck beams, shall rest on the combings, but a clear space must be left of not less than twelve (12) inches from the wool lashings and tarpaulin stops to the side of the hull or outside of the guards (if any), so as to form a gangway. Certificates shall be issued subject to one of the following loading clauses, to be decided by the Surveyor:—

(1.) Each tier of bales above the deck or deck beams shall recede *one* foot on each side from the tier next below.

(2.) Each tier of bales above the deck or deck beams shall recede *two* feet on each side from the tier next below.

Rider-tier shall mean a single bale stowed lengthways fore and aft, and not to exceed in length the deck load.

Greasy wool shall not be stowed above scoured wool, nor dumped wool above undumped wool.

(g.) *Towage*.—Steamers under twenty (20) horse power will not be allowed to tow more than one (1) barge, unless specially allowed by their certificate. The maximum tonnage of the barge or barges that may be towed will be specified in the certificate granted to each steamer. A tow line and all necessary ropes to be supplied to the satisfaction of the Surveyor. All steamers must hold certificates from one of the above Associations.

(h.) *Bulkheads*.—

- (1.) All steamers shall be fitted with watertight iron bulkheads between the boiler and the cargo carrying space of such construction as to prevent the communication of fire with the cargo.
- (2.) Steamers and barges to be fitted with watertight bulkheads of not less than $\frac{3}{16}$ inch iron, and no limber holes; one bulkhead to be fifteen feet from forward, one twenty feet from aft, and one amidships, except in cases where the boiler bulkheads in steamers, as per preceding clause, render it unnecessary—all to be supported with vertical angle irons on one side, and diagonals on the other, to the satisfaction of the Surveyor.
- (3.) Should any of the Surveyors of either Association deem it necessary to have an extra bulkhead in either steamer or barge same to be fitted to the satisfaction of the Surveyor.

(i.) *Pumps*.—One Pump to be kept fitted in each compartment in a fixed case, to the satisfaction of the Surveyor.

(k.) *Ridgepoles*.—All ridgepoles and uprights to be kept fixed when wool or perishable cargo is on board, and sufficient tarpaulins provided and secured, so as to protect the cargo from damage by sparks or water.

(l.) Efficient spark-catchers shall be kept fixed on the top of funnels of steamers when required by the Surveyor.

(m.) *Tops of Deck-houses*.—No deck-houses shall be constructed or covered with canvas or similar substance.

(n.) *Planking*.—The outside planking (hardwood) in the bottom and bilges must not be allowed to get below two inches in thickness.

In no case will other than approved hardwood be accepted for classification.

ACETYLENE GAS AND CALCIC CARBIDE.

To apply to all Steamers, Sailers, Hulks, ^{and}_{or} Barges.

The use for lighting purposes of Acetylene Gas, or the deposit of Calcic Carbide, can only be permitted when the Owner has signed an undertaking in accordance with the following Rules, and then the Certificate may be endorsed as per Form "B."

FORM "A."

In the consideration of the use of Acetylene Gas for lighting being permitted ^I_{we} undertake as a warranty—

- (1) That no liquid Acetylene Gas, or Acetylene in a compressed form, shall be deposited on any portion of the vessels above referred to.
- (2) That the Calcic Carbide shall be in a securely-closed metallic receptacle containing not more than Two Hundredweight in each, and shall be stored in an iron tank to be painted RED, with the words CALCIC CARBIDE thereon in bold white letters. Such tank shall not be stored elsewhere than on or above deck, placed where there is abundant ventilation.
- (3) That the Generator shall be placed in the open air on an upper deck or roof of deckhouse, or if necessary to protect it from the weather, in a special small deckhouse so constructed as to allow of abundant and thorough ventilation.
- (4) That the Generator shall only be filled during daylight. That no matches or artificial light or heat be used where the Generator is fixed or the Calcic Carbide stored.
- (5) That when sufficient material for charging the Generator has been taken from the Calcic Carbide receptacle, the cover thereof shall be securely replaced.
- (6) That a Stop Cock, securely placed, be fixed in the gas main so that the gas may be shut off at any moment.
- (7) That no pipes, fittings, burners, or accessories of copper or silver be used.

- (8) That permission to use the Acetylene Gas light is not to imply any liability for damage done by explosion apart from the engendering thereby of fire.
- (9) That every Generator when fixed, and before use, shall be inspected and passed by a competent man approved by this Association, whose Certificate shall be produced, and in the event of any alteration or the introduction before being brought into use of any type of Generator other than that so inspected and passed, the same shall be approved by this Association's Surveyor and his Certificate produced to the effect that danger has not been increased by the alteration.

.....19

.....*Owner.*

FORM "B."

ENDORSEMENT OF PERMISSION.

In consideration of the undertaking, signed by.....
and dated.....which is deemed to be a warranty, permission is hereby granted to
use Acetylene Gas for lighting, and to have a Generator on the.....

.....19

.....*Chairman.*

.....*Secretary.*

Distances on the Murray, Murrumbidgee, and Darling Rivers.

MURRAY RIVER.

BETWEEN GOOLWA AND WENTWORTH.

		COOLWA		WENTWORTH				COOLWA		WENTWORTH				COOLWA		WENTWORTH			
		TO		TO				TO		TO				TO		TO			
Lake Alexandrina	{	GOOLWA	—	...	617		LUSCOMBE'S	169	...	448		MURTHOO	...	444	...	173	
		RANKINE'S FERRY	7	...	610		MOORUNDEE	189	...	428		CHOWILLA	...	451	...	166	
		POINT STURT	...	14	...	603		BLANCHETOWN	...	196	...	421		ISLE OF MAN CREEK	...	466	...	151	
		MILANG	21	...	600		MURBKO	...	209	...	408		RIVER LINDSAY JUNC.	...	483	...	134	
		POINT POMOND	...	35	...	582		MORGAN (N.W. BEND)...	...	229	...	388		GAL GAL	...	486	...	131	
		WELLINGTON	...	41	...	576		MULLYRIS	...	245	...	372		WATMINGA	...	506	...	111	
	COOKE'S	43	...	574		ENALCO	265	...	352		WHAMBOOLA ISLAND	...	552	...	65
	MASON'S ROCKS	55	...	562		HART'S ISLAND	274	...	343		NED'S CORNER	...	554	...	63
	THOMPSON'S ROCK	63	...	554		POOGENOOK	283	...	334		CROZIN'S ROCKS	...	567	...	50
	MURRAY BRIDGE	65	...	556		WIGLEY'S FLAT	309	...	308		MOOTHRU	...	574	...	43
	WALL	88	...	529		OVERLAND CORNER	311	...	306		MOORNA	...	583	...	34
	DUMAS	93	...	524		COBDOGLA	324	...	293		MCLANAN'S	...	595	...	22
	MANNUM	95	...	522		PYUP	345	...	272		ANA BRANCH	...	598	...	19
	TYLOR'S	109	...	508		BOOKMARK	382	...	235		NEILPO	...	610	...	7
	SMITH'S	131	...	486		TINTARA	400	...	217		WENTWORTH	...	617	...	—
	CHAMBER'S	135	...	482		PARINGA	402	...	215						

MURRAY RIVER.

ECHUCA TO WENTWORTH.

ECHUCA TO		ECHUCA TO		ECHUCA TO		ECHUCA TO	
WHARPARILLA	... 4	MEAD'S LANDING	... 150	CHAPMAN'S LANDING	... 225	FALSE MURRUMBIDGEE	297
MURRUMBIDGEE REEF	... 11	HEFFER'S LANDING	... 151	BINNIE'S HUT	... 226½	JEREMIAH LUMP	... 300
DEAD HORSE POINT	... 23½	SCRAN'S LANDING	... 152½	TOOLEY RECG. SHED	... 229½	O'BREE'S LANDING	... 303½
PERRICOOTA FARM	... 33	SIMPSON'S LANDING	... 152½	WOOD WOOD	... 231	OLD TURLA STATION	... 307
PERRICOOTA	... 38	MELOOL BOUNDARY	... 154½	HASTING'S SELECTIONS	237½	DARK BEND	... 310
TOORANGABLE	... 55½	O'BRIEN'S LANDING	... 157	PIANGIL	... 240	BURTON'S OLD MILLS...	311½
THULE CREEK	... 89½	MELOOL TOP FARM	... 157½	FALKNER'S WOOD PILE	243	TITTARA CREEK	... 315
PARKMAN'S	... 112½	PENTAL ISLAND JUNCTION	158	WILKINSON'S LANDING	244	YOUNGERA	... 320
CLUMP BEND	... 117	DELTA FARM	... 158	TOOLEYBUC	... 244½	YOUNGERA ISLAND (TOP)	323½
KOONDROOK	... 118½	SUNFLOWER FARM	... 163	CLARKE'S BEND	... 248	MEILMAN BOUNDARY	... 327½
NAUGHTON'S LANDING	... 119½	MELOOL	... 166½	GOOD NIGHT	... 252½	BOUNDARY ROCKS	... 328½
CAMPBELL'S ISLAND	... 125	FUNNEL BEND	... 168½	BURRA BEND	... 254½	MEILMAN	... 336½
WATSON'S LANDING	... 127½	WOOD'S STATION	... 171½	BITCH AND PUPS	... 255	NELYAMBO CREEK	... 337½
GUNNAWARRA HUTS	... 135½	MURRAY DOWNS	... 189½	GUNDAGAI BEND	... 260	YOUNGERA IS. (LOWER)	340½
DOHERTY'S LANDING	... 136½	HOSPITAL BEND	... 191½	WAKOOL JUNCTION	... 266½	DAISYVIEW	... 346½
PORT DUNBAR	... 138	SWAN HILL	... 192	BALRANALD LANDING	... 274	EUSTON BOUNDARY	... 349½
WELLAR'S LANDING	... 140	BEVERIDGE ISLAND	... 204½	WINDOMAL	... 277	EUSTON OLD STATION	... 350½
KELPIE'S LEAP	... 140½	DAVIE BOWER'S CREEK	205½	FRASER SMITH'S PILE	278½	TAILA CREEK	... 362½
GONN	... 141½	LOWER BEVERIDGE ISLAND	207¾	NARUNG CUTTING	... 281½	EUSTON BOILING DOWN	363½
REAPER'S LANDING	... 145½	TYNTYNDER	... 212	NARUNG STATION	... 284	EUSTON STN. BILLABONG	364
LANE'S LANDING	... 148	SPIEWAH CREEK	... 214½	SMITH'S SELECTION	... 288	EUSTON WOOL LANDING	365
GRANT'S LANDING	... 148½	END OF PLAINS	... 217½	NARUNG PUB	... 292	BUMBANG	... 367½
SALA'S LANDING	... 150	NYAH BEND	... 212	MURRUMBIDGEE JUNC.	294½	EUSTON TOWNSHIP	... 369½

MURRAY RIVER.

ECHUCA TO WENTWORTH—*Continued.*

	ECHUCA TO		ECHUCA TO		ECHUCA TO		ECHUCA TO
TOL TOL ...	372	KULKYNE BILLABONG ...	438 $\frac{1}{4}$	MALLEE CLIFFS HOTEL	482 $\frac{1}{2}$	STONEY POINT ...	518 $\frac{1}{2}$
COOLENA ...	385 $\frac{1}{2}$	BETT'S SELECTION ...	438 $\frac{1}{2}$	DEVIL'S RACE COURSE	487	LORD RANFURLEY'S ...	523 $\frac{1}{2}$
C. SOADY'S ...	387	HUSSEY'S STORE ...	440 $\frac{1}{2}$	M'FARLANE'S REEF ...	488 $\frac{1}{2}$	WHITE CLIFFS BOUNDARY	525 $\frac{1}{4}$
KULKYNE BOUNDARY ...	395	TAPALIN ...	442	CARADOC HUT ...	492 $\frac{3}{4}$	BARTLETT'S SELECTION	526 $\frac{1}{2}$
CELL'S ISLAND AND KIL-		FINNEGAN'S WOOD PILE	444	MALLEE CLIFFS STATION	496	WAKOOL REEFS ...	530
PATRICK'S LANDING ...	396	CHALKER'S CK. (LOWER		MILDURA WOOL SHED	500 $\frac{1}{2}$	WHITE GATE ...	534
POUND BEND ...	402 $\frac{1}{2}$	END) ...	448 $\frac{1}{2}$	PSYCHE BEND ...	504 $\frac{1}{2}$	CREEK TO DARLING RIVER	536
M'GUITY'S ...	406 $\frac{1}{2}$	M'GRATH'S ISLAND ...	454 $\frac{1}{2}$	POWELL'S LANDING ...	506	COWANA ...	537 $\frac{1}{2}$
SLAB HUT ...	409 $\frac{1}{2}$	BENGALLOW ...	456 $\frac{1}{2}$	COL COL ...	512	WILLIAMSVILLE ...	539
CHALKER CK. (TOP END)	415 $\frac{1}{2}$	CULPRA ...	460	SLAUGHTER YARDS,		COWANA ROCKS ...	539 $\frac{1}{2}$
KIE ...	418 $\frac{1}{2}$	DAVIE BOWER'S TREE	462 $\frac{1}{2}$	HALBERT'S ...	512 $\frac{3}{4}$	COWRA ...	546 $\frac{1}{2}$
RETAIL CREEK ...	423 $\frac{1}{2}$	CARWARP HUT ...	471 $\frac{1}{2}$	MILDURA TOWNSHIP ...	515 $\frac{3}{4}$	DARLING JUNCTION ...	549 $\frac{1}{2}$
KULKYNE LANDING ...	435 $\frac{1}{2}$	TANDAN ...	472 $\frac{1}{2}$	OLD MILDURA STATION	517	WENTWORTH ...	550 $\frac{1}{2}$

ECHUCA TO ALBURY.

	ECHUCA TO		ECHUCA TO		ECHUCA TO		ECHUCA TO
MOAMA ...	1 $\frac{1}{2}$	WHARPARANAH ...	92	MULWALA ...	171	QUAT QUAT ...	248
GOULBURN JUNCTION ...	11 $\frac{1}{2}$	ULUPNA ...	93	HELL'S GATES ...	178	HOWLONG ...	258
BAMA ...	31	TOCUMWAL ...	107	OVENS JUNCTION ...	192	JENDERA HILL ...	289
EDWARDS' JUNCTION ...	48 $\frac{1}{2}$	COBRAM ...	136	COLLENDINE ...	194	ALBURY ...	301
YIELIMA ...	67 $\frac{1}{2}$	BOOMANOOMANA ...	146	COROWA (WAHGUNYAH)	228		

DARLING RIVER.

WENTWORTH TO WALGET.

WENTWORTH TO		WENTWORTH TO		WENTWORTH TO		WENTWORTH TO	
AVOCA WOOL SHED ...	28	CUTHERO STATION ...	226	OLD TINTANOLLOGY ...	387	NELYAMBO ...	631
TAPIO STATION ...	29	BARRETT'S HOMESTEAD ...	232	WEINTERIGA WOOL SHED ...	397	WALLO ...	634
TAPIO WOOL SHED ...	31	CLIFT'S HOTEL ...	242	WEINTERIGA STATION ...	398	WARRO ...	651
AVOCA STATION ...	32	TARCOONA, BURNS' SELEC-		CHRISTMAS ROCK ...	406	TANKAROOKA ...	657
PARA STATION ...	68	TION ...	244	TINTANOLLOGY NEW ...	412	BUCKAMBIE ...	672
PARA WOOL SHED ...	71	MEDLICOTT'S SELECTION ...	260	ROCKY WATER HOLES ...	418	BROWN'S SELECTION ...	682
BURTUNDY STATION ...	80	TOLARNO WOOL SHED ...	261	BILLILLA WOOL SHED ...	437	TILPA ...	688
MIDDLE YARD ...	86	TOLARNO STATION ...	263	BILLILLA STATION ...	455	KALLARA ...	696
WALKER'S SELECTION ...	92	NETLEY STATION ...	267	ASHCROFT SELECTION ...	461	CURRANYALPA ...	700
SMITH'S SELECTION ...	112	NETLEY WOOL SHED ...	270	CAUPAULIN STATION ...	469	MURRAY'S ...	715
BRITTON'S BEND ...	120	BOOTHINGA ...	287	BELL'S SELECTION ...	473	CAMPADORE ...	719
DARLING HOTEL ...	126	NEW KINCHEGA ...	298	CAUPAULIN ...	475	WINBAR ...	753
M. DARCHY'S, KANALGIE ...	131	OLD KINCHEGA ...	305	TEN MILE POINT SELEC-		DUNLOP ...	761
MALLARA STATION ...	137	O'NEIL'S SELECTION ...	306	TION ...	482	LOUTH ...	774
TARCOOLA ...	140	MENINDIE CREEK ...	316	NINE MILE ROCK SELEC-		TOORALE ...	815
POONCARIE ...	146	MENINDIE ...	320	TION ...	487	GUNDABOOKA ...	824
NICHOLSON'S SELECTION ...	164	PAMAMAROO CREEK ...	332	WOOL SCOUR ...	499	YANDA ...	853
POLIO STATION ...	175	BOILING DOWN ...	334	COMMISSIONERS ...	500	JANDRA ...	880
DEAN'S SELECTION ...	180	PAMAMAROO ...	343	WILCANNIA ...	505	FORT BOURKE ...	886
MORARA STATION ...	188	CLEARY'S SELECTION ...	352	OLD MOUNT MURCHISON ...	514	BOURKE ...	896
"RODNEY," PERACIE BEND ...	191	ALBEMARLE ...	355	MURTIE ...	527	WARRAWEENA ...	907
TEN MILE, POLIO WOOL		ROCHDALE ...	358	RYAN'S SELECTION ...	565	BEEMERY ...	954
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WADE'S SELECTION ...	220	BLACK GATE SELECTION ...	382	CULTOWA ...	604	WALGET ...	1129
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MURRUMBIDGEE RIVER.

MURRUMBIDGEE JUNCTION TO WAGGA WAGGA.

MURRUMBIDGEE JUNCTION TO	MURRUMBIDGEE JUNCTION TO	MURRUMBIDGEE JUNCTION TO	MURRUMBIDGEE JUNCTION TO
CANALLY WOOL SHED... 42	NAP NAP 202	STANMORE'S ... 271	BENEREMBAH ... 431½
CANALLY STATION ... 52	GELAM 206	LOMAX 274½	DARLINGTON POINT ... 448½
QUEECHY SCOUR ... 73	PIMPAMPA 212	MUNGADEL 282½	KOoba 455½
YANGA WOOL SHED ... 77	GIBSON'S LANDING ... 215	HAY 287½	TUBBO 461½
BALRANALD 82	MAUDE 219	ILLILLAWA 305½	WHITTON 473½
PRIMARY 115	JESSE JONES' LANDING 222½	ELI ELWAH 307½	GOGELDRIE 479½
RED BANK LANDING ... 150	WILCOX'S LANDING ... 226	BURRABOGIE ... 336½	YANKO STATION ... 489½
GLEN DEE LANDING ... 156	CAMPBELL'S LANDING ... 228½	UARDRY STATION ... 358½	YANKO CREEK ... 498½
BURGESS' LANDING ... 160	HORTON'S LANDING ... 229	CAMPBELL'S LANDING ... 365½	NARANDERA 512½
WANGORAH WOOL SHED 163	PETHER'S LANDING ... 233	CARRATHOOL ... 372½	BUCKINGBONG ... 528½
LACHLAN JUNCTION ... 174	TOOGIMBIE AND CANOON 245	GROONGAL 390½	WAGINGOBEREMBY ... 559½
SPENCER'S AND BOYONG	HORTON ELLWOOD'S	TOGANMAIN 396½	CANMAIN 593½
STATION 177	LANDING 256½	GROONGAL WOOL SHED 407½	CURRAWARNA ... 597½
SHELLEY'S HUT ... 188	PEVENSEY 260	KERARBURY 418½	POMINGLARNA ... 623½
TUPRA LANDING ... 189	BENDUCK 263½	PRINGAGEE 421½	WAGGA WAGGA ... 637½
KERRISH'S LANDING ... 192			

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